



SPEECH PACKAGES

AND TECHNOLOGY FOR COMMUNICATION AND ACCESS



Communication and Access are essential to academic learning. Speech and language skills are the basis of communication. Reading, writing, gesturing, listening, and speaking are all forms of communication. Learning takes place through the process of communication and access. The ability to communicate with peers and adults in the educational setting is essential for a student to succeed in school.

Our goal is to provide the tools needed to succeed!

Our Customized packages and product line consist of unique assistive technology produced and distributed by industry leaders such as ZYGO, AMDI and ablenet

We bring to your disposal their entire product line



1-(800)-550-8783

US COMPUTERS, INC
A Disadvantaged, Woman-Owned, Small Business

Email: info@uscomputersinc.com

Website: www.uscomputersinc.com

SPEECH PACKAGES

(800) 550—8783

All of our Speech Packages are designed to provide students who have speech impairments better interaction in a classroom environment with assistive technology products. Each package can be individually customized to the end user's needs and preference. Each package is designed so that the computer and assistive technology can be easily utilized by K—12 students. These packages will help in facilitating a better student-teacher classroom interaction on a daily basis. Our extensive line of reading magnifiers, electronic magnifiers and low vision aids will help students regain their visual independence to read, write, or watch video lectures anywhere on campus or at home. Our speech packages are small, personal communicators that enable students with speech impairments to carry a communications device with brief messages for every day use.



Our Customer Service Pledge

We pledge to our customers that every package we create will be based on the disability needs of the individual student. Each package is custom built, configured, and tested before they are shipped. In addition; each computer system comes ready-to-use, completely turnkey right of the box. These packages include:

- Complete one year hardware warranty
- One year full sales support plan
- Unlimited technical support
- One year software recognition, reconfiguration, installation, trouble-shooting, and testing
- One year virus, malware, adware, and spyware removal services



User Benefits

- Single message capacity.
- Connectable and customizable layouts
- Power on/off switch
- Rechargeable battery (built-in)
- Free Snap Switch Cap included
- The personal video communicator camera and microphone features:
 - Simple and easy to use logic
 - On screen Play and Record Buttons
- Perfect communications device for the child or student to create brief messages



Speech Packages

Laptop or Desktop Packages



Pick Your System

Laptop System

Mid-Range Windows 8 Laptop, 15" Screen, Intel i3/i5 CPU, 500 GB Hard Drive and 4GB RAM.

Or

High-End Windows 8 Laptop, 15" Screen, Intel i7 CPU, and 750GB Hard Drive and 6GB RAM.

Each Package Includes:

Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

OR

Desktop System

Mid-Range Windows 8 Desktop, 22" Screen, Intel i5 CPU, 500 GB Hardware and 4GB RAM

Or

High-End Windows 8 Laptop, 15" Screen, Intel i7 CPU, and 750GB Hard Drive and 6GB RAM.

Each Package Includes:

Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1

WITH

OR

Grid Player Tablet: The Grid 2. Acapela.

SymbolStix. Widgit Symbols. Carry case & Neck Strap

Grid Player Tablet enables you to use resources from The Grid 2 to speak clear messages everywhere you go. It is lightweight with a bright touchscreen display, to keep you in the conversation all day long.

PolyAndro-7 with Persona for Android 32GB; with Nexus 7. Persona for Android. carry case. Bluetooth speaker. and neck strap.

Persona for Android is a text-to-speech communication application for use on a Nexus 7 Android tablet. It provides complete portable communication wherever it's needed.

OPTION 1

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &

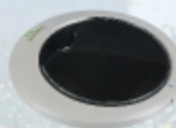


VideoBrix Personal Video Communicator

Personal video communicator that enables you to record simple video messages or reminders up to 90 seconds with the onboard camera and microphone. Simple and easy to use, the screen shows which button to press to play or record your message. VideoBrix is a great solution for effective

OPTION 2

Laptop or Desktop Package, Tablet, Voice Amplifier w/ High Performance Headset Mic, iZoom Software, &



QuickTalker 1

QuickTalker 1 is an easy-to-use, single-message assistive technology communicator that enables speech with a sleek, modern design. A single message dedicated speech generating device with a proximity sensor that enables users to playback a recorded message by waving their hand within 10-mm of the surface.

OPTION 3

Laptop or Desktop Package, Tablet, Voice Amplifier w/ High Performance Headset Mic, iZoom Software, &



Talking Brix (3 Pack)

Use one Brix or attach as many as you like, creating simple communication grids. Talking Brix are thin, light communicators with built-in magnets, perfect for carrying in a pocket, or placing around the room! For table-top use, Straight Line or L-Shape and other

Speech Packages

Laptop or Desktop Packages



Pick Your System

Laptop System

OR

Desktop System

Mid-Range Windows 8 Laptop, 15" Screen, Intel i3/i5 CPU, 500GB Hard Drive and 4GB RAM.

Or

High-End Windows 8 Laptop, 15" Screen, Intel i7 CPU, and 750GB Hard Drive and 6GB RAM.

Each Package Includes:

Norton Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

Mid-Range Windows 8 Desktop, 22" Screen, Intel i5 CPU, 500GB Hard Drive and 4 GB RAM.

Or

High-End Windows 8 Desktop, 24" Screen, Intel i5/i7 CPU, 1TB Hard Drive, and 8 GB RAM.

Each Package Includes:

Norton Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

WITH

OR

Grid Player Tablet: The Grid 2, Acapela,

SymbolStix, Widgit Symbols, Carry case & Neck Strap

Grid Player Tablet enables you to use resources from The Grid 2 to speak clear messages everywhere you go. It is lightweight with a bright touchscreen display, to keep you in the conversation all day long.

PolyAndro-7 or 10 with Persona for Android 32GB: with Nexus 7 or 10. Persona for Android, carry case, Bluetooth speaker, and neck strap.

Persona for Android is a text-to-speech communication application for use on a Nexus 7/10 Android tablet. It provides complete portable communication wherever it's needed.

OPTION 4

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &



AbleNet LITTLE Step-by-Step Communicator with Levels

All the same great features of our BIG Step-by-Step communicators with the power and convenience of levels! Levels are ideal for recording sequential messages with the flexibility to access different messages at specific times during the day, or for recording messages that are used on a regular basis. There is no limit to the number of messages per level within the 4 minutes of recording time.

OPTION 5

Laptop or Desktop Package, Tablet, Voice Amplifier w/ High Performance Headset Mic, iZoom Software, &



AbleNet BIG Step-by-Step Communicator with Levels

All the same great features of our BIG Step-by-Step communicators with the power and convenience of levels! Levels are ideal for pre-recorded sequential messages to be used at specific times of the day. There is no limit to the number of messages per level within the 4 minutes of recording time.

OPTION 6

Laptop or Desktop Package, Tablet, Voice Amplifier w/ High Performance Headset Mic, iZoom Software, &



iTalk2 with Levels

All the features you love about the original iTalk2, with the power and convenience of three levels. The new iTalk2 with Levels allows you to pre-record a number of choices for use throughout the day, or record and store choices that are used on a regular basis.

Speech Packages

Laptop or Desktop Packages



Pick Your System

Laptop System

OR

Desktop System

Mid-Range Windows 8 Laptop, 15" Screen, Intel i3/i5 CPU, 500GB Hard Drive and 4GB RAM.

Or

High-End Windows 8 Laptop, 15" Screen, Intel i7 CPU, and 750GB Hard Drive and 6GB RAM.

Each Package Includes:

Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

Mid-Range Windows 8 Desktop, 22" Screen, Intel i5 CPU, 500GB Hard Drive and 4 GB RAM.

Or

High-End Windows 8 Desktop, 24" Screen, Intel i5/i7 CPU, 1TB Hard Drive, and 8 GB RAM.

Each Package Includes:

Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.



WITH



Grid Player Tablet: The Grid 2. Acapela. SymbolStix. Widgit Symbols. Carry case & Neck Strap
Grid Player Tablet enables you to use resources from The Grid 2 to speak clear messages everywhere you go. It is lightweight with a bright touchscreen display, to keep you in the conversation all day long.

OR

PolyAndro-7 or 10 with Persona for Android 32GB: with Nexus 7 or 10. Persona for Android. carry case. Bluetooth speaker, and neck strap.
Persona for Android is a text-to-speech communication application for use on a Nexus 7/10 Android tablet. It provides complete portable communication wherever it's needed.

OPTION 7

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &

TalkTrac Wearable Communicator

Communication on the go has never been easier with the TalkTrac wearable communicator. TalkTrac features four messages and two levels for a total of eight individual messages. Helps individuals feel more comfortable in social situations by helping them converse with family and friends, interact with classmates.



OPTION 8

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &

Talara-32 Digital Recording Device

The Talara-32 is a simple electronic communication aid that records human voice and other sounds for playback. Simply record messages and play them back. The Talara-32 adjusts its memory automatically. It has four levels, direct and switch scanning access and flexible size key patterns making it easily customizable for both children and adults with wide ranging abilities and needs.



OPTION 9

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &

SuperTalker Progressive Communicator

SuperTalker features 16-minutes of recording time and a total of eight levels of messaging capability so you can store as many as 64-messages! Not only is every message location accessible via external switch, SuperTalker is even equipped with a special "Step Ahead" jack allowing a single switch to activate SuperTalker's messages in-order.



Speech Packages

Laptop or Desktop Packages



Pick Your System

Laptop System

OR

Desktop System

Mid-Range Windows 8 Laptop, 15" Screen, Intel i3/i5 CPU, 500GB Hard Drive and 4GB RAM.

Or

High-End Windows 8 Laptop, 15" Screen, Intel i7 CPU, and 750GB Hard Drive and 6GB RAM.

Each Package Includes:

Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

Mid-Range Windows 8 Desktop, 22" Screen, Intel i5 CPU, 500GB Hard Drive and 4 GB RAM.

Or

High-End Windows 8 Desktop, 24" Screen, Intel i5/i7 CPU, 1TB Hard Drive, and 8 GB RAM.

Each Package Includes:

Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.



WITH



OR

Grid Player Tablet: The Grid 2, Acapela, SymbolStix, Widgit Symbols, Carry case & Neck Strap
Grid Player Tablet enables you to use resources from The Grid 2 to speak clear messages everywhere you go. It is lightweight with a bright touchscreen display, to keep you in the conversation all day long.

PolyAndro-7 or 10 with Persona for Android 32GB; with Nexus 7 or 10, Persona for Android, carry case, Bluetooth speaker, and neck strap.
Persona for Android is a text-to-speech communication application for use on a Nexus 7/10 Android tablet. It provides complete portable communication wherever it's needed.

OPTION 10

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &



QuickTalker 7

The QuickTalker 7 is a portable dedicated speech generating device that features 7-message locations and 6-minutes of record time. Simply switching between the five available recording levels provides up to 23-messages. Includes built-in carrying handle.

OPTION 11

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &



QuickTalker 12

The QuickTalker 12 communicator offers a variety of message locations, and five available levels, that let you record up to 60 messages (plus three static messages) for five seconds each, giving you the flexibility you need to customize the learning outcomes for each student. Your students will be ready to start communicating in minutes.

OPTION 12

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &



QuickTalker 23

The QuickTalker 23 communicator offers a variety of message locations, and five available levels, that let you record up to 100 messages (plus three static messages), giving you the flexibility you need to customize the learning outcomes for each student. It features a modern design for in the classroom, or rugged enough for everyday use.

Speech Packages

Laptop or Desktop Packages



Pick Your System

Laptop System

OR

Desktop System

Mid-Range Windows 8 Laptop, 15" Screen, Intel i3/i5 CPU, 500GB Hard Drive and 4GB RAM.

Or

High-End Windows 8 Laptop, 15" Screen, Intel i7 CPU, and 750GB Hard Drive and 6GB RAM.

Each Package Includes:

Norton Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

Mid-Range Windows 8 Desktop, 22" Screen, Intel i5 CPU, 500GB Hard Drive and 4 GB RAM.

Or

High-End Windows 8 Desktop, 24" Screen, Intel i5/i7 CPU, 1TB Hard Drive, and 8 GB RAM.

Each Package Includes:

Norton Anti-Virus, Microsoft Office Home and Student or Professional & typing software. Laptop Carrying Case, All-in-one Inkjet Printer. Set-up, Software Installation & Update, Testing, and Staging. Option of 1 or 3 year warranty. Optional 4 hour training available.

WITH

Grid Player Tablet: The Grid 2. Acapela.

SymbolStix. Wigit Symbols. Carry case & Neck Strap

Grid Player Tablet enables you to use resources from The Grid 2 to speak clear messages everywhere you go. It is lightweight with a bright touchscreen display, to keep you in the conversation all day long.

OR

PolyAndro-7 with Persona for Android 32GB:

with Nexus 7. Persona for Android. carry case. Bluetooth speaker, and neck strap.

Persona for Android is a text-to-speech communication application for use on a Nexus 7 Android tablet. It provides complete portable communication wherever it's needed.

OPTION 13

Laptop or Desktop Package, Tablet, Voice Amplifier w/High

Performance Headset Mic, iZoom Software, &



LITTLEmack™ Communicator

Simply record any message directly into the LITTLEmack Communicator for one-touch, single message playback up to two minutes in length. Connect a toy or battery-operated appliance for instant positive reinforcement. With its angled base and 2½-inch activation surface, LITTLEmack is perfect for mounting, and is recommended for persons who can access a smaller activation surface. Includes Snap Switch Cap.

OPTION 14

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &



Big Mack® Communicator

Record any single message directly into the BIGmack communicator and press its activation surface for playback up to two minutes in length. Connect a toy or appliance for additional motivation. With its large, 5-inch activation surface, BIGmack is an excellent choice for persons with visual impairments and persons with physical disabilities who require a larger target area. Includes Snap Switch Cap.

OPTION 15

Laptop or Desktop Package, Tablet, Voice Amplifier w/High Performance Headset Mic, iZoom Software, &



iTalk2 Communicator

The iTalk2 dual-message communicator gives students the freedom to choose between two activities, such as listening to music or a story. iTalk2 is also perfect for asking and answering questions, telling jokes and making comments in social situations. With 2 minutes of recording time, the possibilities are endless.

Optimist MMX-3C Dynamic Display Device (integrated)

Dialect MMX-3C Speech Generating Device (dedicated)

The **Optimist-MMX-3C** is a versatile PC platform able to provide the loud, clear output and switch access input required for an AAC device. The physical attributes are obvious from the pictures—it's usable like a laptop from the keyboard and/or as a touch-screen tablet. It's durable, spill resistant, has a built-in carry handle, and will withstand the demands of everyday use.

The **Optimist-MMX-3C** with The Grid 2 by Sensory Software, **SymbolStix** from News-2-You, Widgit Literacy Symbols, and Acapela natural speech comes with a number of sample vocabulary sets that you can use right away, and modify to turn each page into your own, or you can purchase add-on grid sets which are pre-built vocabulary pages for **The Grid 2**.

With the purchase of an additional **Acapela** license, you can quickly turn your Optimist **MMX-3C** into a multilingual system. The user can easily switch between languages on the fly, convenient for our multi-cultural world.



As well as symbol and text communication, and a powerful on-screen keyboard for computer control, The Grid 2 adds exciting functionality. Manage grid sets and vocabulary pages in Grid

Explorer. Use the built-in applications for e-mail, SMS, Skype, and web browsing, or access other Windows programs without leaving The Grid. Explore daily events with SymbolStix from News-2-You. It is easy to add vocabulary, even if you have never done anything like that before.

You can also turn the Optimist into an **environmental control system** by adding an Abilia (GEWA) Progress Star USB infrared transmitter which can be run directly from The Grid 2 software running on the **Optimist MMX-3C**.



Dialects, dedicated Speech Generating Device (SGD) versions, are available for Medical Assistance requirements.

The *all new* Optimist **MMX-3C** has long battery life, Wi-Fi, Bluetooth, and other features you are sure to appreciate. Take a look at this powerful communication aid and decide for yourself what system is right for you.



Features

- The Grid 2 by Sensory Software, with Acapela natural speech
- SymbolStix images from News-2-You
- 10.1" Hi-Res 1366x768 Anti-Glare, resistive touch, swivel, LCD
- Water resistant keyboard with touch pad mouse
- 2 megapixel swivel camera/webcam
- Handwriting recognition and on-screen keyboard
- RJ-45 Ethernet port, Wi-Fi, Bluetooth
- 2-in-1 SDHC/MMC Card Reader
- Battery life 10 hours; Recharges in 3 hours
- "Bump Sheet" to help touch screen activations
- Soft carry pouch

Options

- Additional Acapela language and TG2 in a different language
- Environmental control transmitters
- Wheelchair mounting systems

Specifications

- Intel Atom Dual Core N2600 1.66 GHz, 4GB DDR3, 160GB HD
- MS-Windows® 7 (soon to be Windows 8, or upon request)
- Loud stereo sound; two headphone jacks, 3.5 mm
- Built-in microphone; external microphone jack, 3.5 mm
- 2 USB ports; 2 x3.5mm switch ports; 1 HDMI out, 1 VGA out
- Lithium ion battery pack, with AC adapter/charger
- Size: 10.6 x 8.2 x 1.2 in. (26.9 x 20.8 x 3 cm)
- Weight: 3.7 pounds (1.7 kg)

SKU	Product	Price (USD)
039-0620-20	Optimist MMX-3C with The Grid 2, Acapela, SymbolStix, Widgit Symbols	\$4,500
039-0620-00	Optimist MMX-30 (without AAC software or accessories)	\$2,900
019-0575-SG	SGD Kit for The Grid 2 devices (converts to SGD)	\$100
019-0575-UL	SGD Unlock Key for The Grid 2 devices (converts to open platform)	\$50
016-0032-00	Soft Carry Pouch (supplied standard with MMX-3C)	\$80
333-0084-00	Bump Sheet (finger-screen touch support, supplied standard with MMX-3C)	\$25
386-0331-10	Clamp-on Mounting Plate for MMX-3	\$350
425315	Progress Star USB IR transmitter	\$825

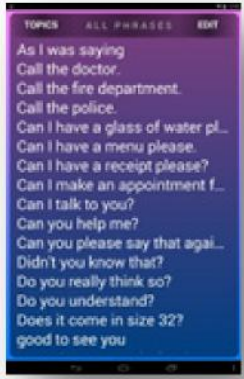
PolyAndro-10 with Persona forAndroid

The ultimate tablet text-to-speech device for today and tomorrow.

PolyAndro-10 is lightweight, portable, and perfect for literate users on the go or at home. It is a bright Android tablet with *Persona for Android* providing you with clear text-to-speech voice output, and a host of input rate enhancements you are sure to appreciate every day.

Persona for Android is the text-to-speech augmentative/alternative communication program that offers complete portable communication wherever it's needed. Interactive conversation is the goal. There are many built-in features like word completion and word prediction, and you can store frequently used phrases in topical categories, making it easy to keep the conversation flowing. And there is a forward facing display option to let your listener in on what you are typing before you speak, or when the room is too loud for normal volumes.

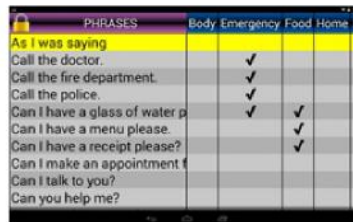
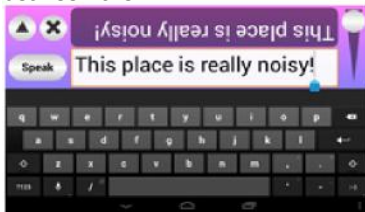
Speak your mind like never before.



Beyond simple type and talk, **Persona** allows rapid access to pre-stored phrases. Messages and topic categories are easily created within the phrase bank. Abbreviation/Expansions are created in the user dictionaries. And even though the program's operation is mostly intuitive, the quick access Help file provides the equivalent of a user's guide and operation manual, and is available to you all the time, providing context specific help as you go.

Choices of voices and a list of languages

Google text-to-speech is standard; high quality speech can be downloaded directly from various synthesizer providers using Google Play store. Many languages are available, with several voice options with each language. You can even put more than one language on board and switch between them.



Features include:

- **Type-to-Talk**
- Word completion and prediction
- Speak Options
Speak All, Paragraph, Sentence, Word or you can vocalize Spell the Word
- On-screen output volume adjustment
- Speak phrases from phrase bank
- Create and edit phrases easily
- Bluetooth connectivity
- Keyboard access to national characters
- Save text files for rapid recall

Setups include:

- Speech Rate and Pitch Adjustment
- Forward Facing Display enabling
- Text size adjustments
- Auto Clear when next sentence starts
- Display color control
- System Settings access

Persona for Android is available on:

- PolyAndro-7
- PolyAndro-10

Specifications:

- Nexus 10, 16- or 32-GB internal, 2GB RAM
- CPU: Dual-core A15; GPU: Quad-core Mali T604
- Android 4.2 (Jelly Bean)
- 10.055" 2560 x 1600 WQXGA True RGB Real Stripe with Corning® Gorilla® Glass 2
- 5MP main and 1.9MP front-facing cameras
- Size: 10.4x7x0.35" (263.9x177.6x8.9mm)
- Weight: 1.3 lbs. (603g)
- Wi-Fi 802.11 b/g/n, Bluetooth, NFC (Beam)
- Micro HDMI port; micro USB port
- 3.5mm headphone jack

Synching services (e.g. backup) require a Google account.

Price in USD



SKU	Product	
039-0820-16	PolyAndro-10 with Polyana for Android, 16GB	\$995.00
039-0820-32	PolyAndro-10 with Polyana for Android, 32GB	\$1,145.00
	Each comes complete with Nexus 10, Persona for Android, carry case, Bluetooth speaker, and neck strap.	
386-0800-10	Table stand with quick release holder for PolyAndro-10	\$70.00

US COMPUTERS, INC.
(800)550-8783

Smart Series

Our Smart Series Communicators have Overlay recognition technology. The Smart Series communicators can read what overlay is in the device by detecting the hole patterns punched on the overlay. Each Smart Series communicator has a removable Flash memory card that can be programmed through the computer using our USB Flash programmer that comes with every device and our Overlay Designer Pro software, also included with each device. By giving you the option of programming the Flash memory card through the computer you have the ability download sound files off the internet or any other media that connects to your computer. You can also purchase extra Flash memory cards so you can be programming one Flash memory card while the end-user is not interrupted with their communicator. You can have different Flash memory cards for different subjects in the classroom or different activities. Each Flash memory card gives you 6 levels of communication, up to 30 minutes of recording time.

Smart/128™

The Smart/128 features 128 message locations that allows for more extensive communication on a single level. Key feature of the Smart/128 is it's versatility in being able to change the grid pattern. You can start with a simple 4 message grid and progress up to an 8 to a 16 to a 32 and then up to 128 cells. The device can grow with the end-user. There is no need to purchase multiple communication devices as the end-user improves in their skills. The device also stays the same preventing less frustration in having to introduce something new. The 128 position grid is clear so you can use it on a Visual Scene that has different messages groups that are not on a fixed pattern. Also you can use the Smart/128 without a grid on Visual Scenes.

Specifications:

- Record and playback 128 messages per level
- Up to 6 levels of messages per Flash memory card
- Standard message length per 128 cells 2.25 seconds
- Group cells together to free form button on a Visual Scene
- Optional keyguards available are 4, 8, 16, 32 & 128
- Overlay recognition system
- Level select switch also available
- Carrying handle
- Rechargeable battery
- Weight is 2 lbs.
- Dimensions are L 13 1/4" x D 8" x H 2"



Product	Item No.	Price
Smart/128	SM128x6	\$985
Flash (Smart/123, Smart/Speak or Smart/Talk)	XSO-FLASH30	\$98

Key Guards	Item No.	Price
Flash Memory Card (for Smart/128)	XSO-FLASH30	\$98
Keyguard 4 position	TS-KG4	\$88
Keyguard 8 position	TS-KG8	\$88
Keyguard 16 position	TS-KG16	\$88
Keyguard 32 position	TS-KG32	\$88
Keyguard 128 position	TS-KG128	\$88
Keyguard bundle (includes 4, 8, 16, 32) BUNDLE pack includes 4 8 16 and 32	TS-KG BUNDLE n Key Guards	\$280

Igniting Communication

The Smart/Talk is an eight message communicator and the Smart/Speak is a thirty two message communicator. These communicators have all the sound files stored on our custom Flash memory card. Each Flash memory card stores 6 levels of communication storing 30 minutes recorded sound. Both the Smart/Talk and Smart/Speak have overlay recognition so they can automatically detect what overlay is in the device and will play the messages associated with that overlay. They have a level select switch on the back to over ride the overlay recognition if the user wants to lock the device to any given level. A panel door on the back hides the Volume control wheel and the recording button so wondering hands can not erase programmed messages or play with the volume.

Smart/Talk™ (eight message communicator)

Specifications

- Record and playback 8 messages per level
- Overlay recognition system
- Manual overlay selection (overrides Overlay recognition)
- Unlimited levels with extra Flash memory cards
- Standard message length of 11.0 seconds
- Back panel hides Volume control and program switch
- Slim housing design
- Carrying handle
- Picture size is 2.75 inches
- Weight is 2 lbs.
- Dimensions are L 13 1/4" x D 8" x H 3"

Product	Item No.	Price
Smart/Talk	ST6X8BK	\$685
Flash (for Smart/Talk)	XSO-FLASH30	\$98



Smart/Speak™ (thirty two message communicator)

Specifications

- Record and playback 32 messages per level
- Overlay recognition system
- Manual overlay selection (overrides Overlay recognition)
- Unlimited levels with extra Flash memory cards
- Standard message length of 11.0 seconds
- Back panel hides Volume control and program switch
- Slim housing design
- Carrying handle
- Picture size is 1.25 inches
- Weight is 2 lbs.
- Dimensions are L 13 1/4" x D 8" x H 3"

Product	Item No.	Price
Smart/Speak	SS6X32BK	\$785
Flash (for Smart/Speak)	XSO-FLASH30	\$98



Tech/Plus Series

The Tech/Plus communicators feature four convenient core message buttons along the top grid that activates with zero touch proximity sensors. This allows ends users to access key messages at all times with the slightest touch no matter what level you are on. The Tech/Plus communicators come standard with 12 levels of communication and AA Alkaline batteries in a more desirable thinner housing with a carrying handle.

The Tech/Plus communicators are a combination of some of our best options available, creating a highly versatile communication device while retaining the durability and ease of use of the Tech/Talk and Tech/Speak we are know for.



Tech/Plus™ 8

Specifications

- Record and playback 8 messages per level
- Up to 12 levels of messages
- 4 core messages
- Standard message length of 4.5 seconds
- Optional extended message length of 9.0 seconds
- Picture size is 2.75 inches
- Weight is 2 lbs.
- Dimensions: L 13 1/4" x D 8" x H 3"
- Uses 4 AA Alkaline batteries (optional rechargeable battery)

Item Number	Product	Price
TP12X8BG	Tech/Plus 8	\$585
TP12X8BGCH	Tech/Plus 8 with rechargeable battery	\$650
TP12X8BGEX	Tech/Plus 8 with extended record time	\$785
TP12X8BGEXCH	Tech/Plus 8 with rechargeable battery and extended record time	\$850



Tech/Plus™ 32

Specifications

- Record and playback 32 messages per level
- Up to 12 levels of messages
- 4 core messages
- Standard message length of 2.25 seconds
- Optional extended message length of 4.5 seconds
- Picture size is 1.25 inches
- Weight is 2 lbs.
- Dimensions are L 13 1/4" x D 8" x H 3"
- Uses 4 AA Alkaline batteries (optional rechargeable battery)

Item Number	Product	Price
TP12X32BG	Tech/Plus 32	\$785
TP12X32BGCH	Tech/Plus 32 with rechargeable battery	\$850
TP12X32BGEX	Tech/Plus 32 with extended record time	\$985
TP12X32BGEXCH	Tech/Plus 32 with rechargeable battery and extended record time	\$1,050

Look to Learn and L2L: Scenes and Sounds

Play activities for starting out with eye gaze technologies.

Look to Learn is a software package with 40 activities designed for adults and children that are starting out with eye gaze technology. These activities have been specially created to provide a fun way to improve access and choice making skills.

Each activity develops a different skill, ranging from early cause and effect through to accurate eye gaze control. Most of all, Look to Learn is designed to be motivating and fun!



Try it Now!

The Look to Learn software can be downloaded from <http://installers.sensorysoftware.com/>. Once downloaded, you will be able to access three of the activities for free; to access all 40 activities you will need to purchase the software.

Five Areas of Learning

The 40 Look to Learn activities have been split into five key areas of learning and development:

- Sensory Teaches cause and effect
- Explore Encourages engagement with the whole screen
- Target Helps improve accuracy of eye gaze access
- Choose Develops choice making skills
- Control Improves eye control



Progression

Look to Learn provides a progression from early cause and effect activities right through to choice making and game playing. This process develops the eye gaze skills required for alternative communication, literacy development and computer access. We recommend that AAC software such as The Grid 2 is used in conjunction with Look to Learn. Start with fun games and activities, and progress to spelling and literacy development.

Customized by You, for You!

Many of the activities can be customized to include favorite images or videos. Get creative and have some fun!

Assessment

Look to Learn has been created in conjunction with teachers and therapists to provide tools for assessment:

- Eye tracking – where on the screen are you looking? Are you engaged with the content?
- Targeting – learning to find targets and fix your gaze on them.
- Choice making – introducing early choice making in preparation for AAC.

Analysis

The built-in analysis tool creates a heat map to show where you have looked on the screen during an activity. Heat maps can be saved, printed and used to measure progress and record successes.

Learning Resources

Look to Learn workbooks are coming soon! The workbook will provide record-keeping tools for anyone that is facilitating Look to Learn eye gaze sessions. These will be available as a free download.

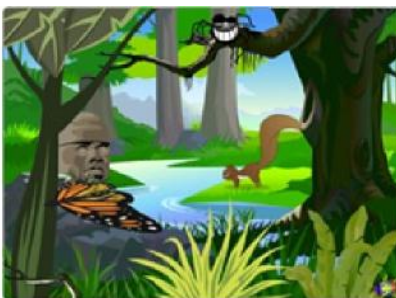


Look to Learn: Scenes and Sounds is an expansion pack for **Look to Learn**, and focuses on interactive scenes, music and sound, as well as eye gaze skills activities. As with the original **Look to Learn**, each activity is designed to develop a different skill required for eye gaze access. With customizable content and a built-in analysis tool, you will soon discover the true potential of the user.

Three new areas of learning

Look to Learn: **Scenes** and Sounds also introduces 'dwell clicking'. This is where the user fixates their gaze on a point on-screen to make a selection and is a key skill for accessing The Grid 2 with eye gaze.

Interactive Visual Scenes



Each of the interactive visual scenes is designed to be fun and engaging to teach and illustrate an understanding of cause and effect. Each scene contains a range of targets each designed to have a unique reaction, helping the user explore and engage with the whole screen. Interactive visual scenes also provide a useful tool for making cognitive assessments as you can see if the user responds appropriately to instruction.

Sounds and Music



The sound and music activities provide a variety of content that enable the user to perform as well as listen. From playing the simple drum kit, guitar and xylophone to listening to the Happy Birds, there is something for all levels of eye gaze ability.

Eye Gaze Skills



Designed to help improve eye gaze accuracy, these activities focus on targeting, dwell-clicking, and exploring the screen. From controlling a race car as it zooms around a track, or popping balloons, each activity fine tunes the user's focus on the target and the resultant action.

SKU	Product	Price (USD)
019-0615-01	Look to Learn, single user license, for Windows PC	\$ 600.00
019-0615-05	Look to Learn, five-user license, for Windows PC	1,200.00
019-0615-20	Look to Learn, 20-user license, for Windows PC	2,400.00
019-0616-01	L2L: Scenes and Sounds, additional activities (req. L2L)	\$ 300.00
019-0616-05	L2L: Scenes and Sounds, 5-user license (requires L2L)	600.00
019-0616-20	L2L: Scenes and Sounds, 20-user license (requires L2L)	1,200.00
019-0617-01	Combo set, L2L plus L2L:S&S, single-user	\$ 810.00
019-0617-05	Combo set, L2L plus L2L:S&S, five-user	1,620.00
019-0617-20	Combo set, L2L plus L2L:S&S, 20-user	3,240.00
019-0575-04	The Grid 2, with Acapela, SymbolStix, Widgeit Literacy Symbols (AAC)	\$ 600.00

NOTE: Scenes and Sounds add-on requires Look to Learn to be installed and licensed on the same computer prior to loading Scenes and Sounds

Our Scan Series combines all the features of our Tech and Smart Series devices with the addition of single and two switch scanning. There are options for Auditory Prompts and programmable scanning patterns. There is also an option for scanning environmental controls.

Smart/Scan Pros

Our Smart/Scan Pros have incorporated all the scanning features of our traditional Tech/Scans with the ability to customize your scanning patterns as well as how cells you want to scan.

For example: If the intended user needs to have just the top row scan for a particular activity or maybe even have it scan in a quadrant pattern, the Smart/Scan Pros have this capability. Just think, you can now have a 2, 4, 8, 16, or 32 message scanner all in one device that can accommodate or grow with many different users.

Scanning Grid of the Smart/Scan Pros

Scanning grids with surrounding LED lights have been a big customer request that we at AMDi take very seriously. Our engineering team listened and produced a scanning grid that not only surrounds the scanned location with lights but illuminates the icon with high intensity LED's. This will give the end-user an unmistakable identification of which icon location is being scanned for voice commands.

An AMDi Moon Switch is included with each Smart Series Scanning device!
Available in Red, Blue, Green or Yellow



Partner Series

Our extremely popular Partner/Plus™ Series is a must for preschool children learning the beginning stages of communication. Our Partner/Plus's with the divider create the perfect two message device for yes, no responses and circle time activities. Take it one step further and connect three or four. Add in a stepper and a few more dividers to customize for your students as their communication needs expand. Create powerful communication displays that can provide contextual relevance, fringe vocabulary and more. Use the output jacks, which allow for simple switch activated control to really add fun and encourage classroom participation.

Partner/Plus™

The Partner/Plus™ is a single message communication device that easily interlocks with another Partner/Plus to create multi-message communicators. Start with a single message communicator and add on as skills are acquired. An elevated platform and slot for objects or picture cards make the Partner/Plus™ a great tool for teaching object discrimination. The Partner/Plus's housing design has a low profile in the front allowing messages to be activated with the slightest movement.

Specifications:

- Record and playback 1 message
- Large target area with a light touch activation pressure
- Standard message length of 30 seconds
- Square picture size of 3.5 inches
- Real-Voice high quality audio reproduction
- One output jack for external connections
- One input jack for switch access
- Uses 3 AA Alkaline batteries
- Weight is 1.5 lbs.
- Dimensions are L 5 1/2" x D 6 3/4" x H 2"

Product	Item No.	Price
Partner/Plus	PPlus-1	\$88
Two Partner/Pluses and Divider	PP1F1x2	\$168
Divider for Partner/Plus	PP1DV	\$12



Partner/Plus™ Stepper

The Partner/Plus Stepper has a stepping feature that enables the user to record a sequence of messages for up to a total time of 60 seconds. This is especially useful to users that need to follow a sequence of instructions as in a receipt or take part in a play. You can connect Partner/Plus's together to create a larger communicator. Connect a Partner/plus Stepper to sequence questions that can be answered by the Partner/Plus's or do an activity such as Old McDonald. By connecting Partner/Plus's with dividers you can customize a communication device for your student. Create powerful communication displays that can provide contextual relevance, fringe vocabulary and more. Use the output jacks, which allow for simple switch activated control to really add fun and encourage classroom participation.

Specifications:

- Record and playback multiple messages in a sequence
- Large target area with a light touch activation pressure
- Standard message length of 60 seconds
- Square picture size of 3.5 inches
- Real-Voice high quality audio reproduction
- One output jack for external connections
- One input jack for switch access
- Uses 3 AA Alkaline batteries



Product	Item No.	Price
Partner/Plus Stepper	PPlus-1S	\$165
Divider for Partner/Plus	PP1DV	\$12

Partner/Plus™ Four

The Partner/Plus Four device was designed with the user and the classroom teachers in mind. The sleek carrying handle and the light weight makes this a perfect device for simple communication on the run. There are four input jacks and four output jacks that makes participation in classroom circle time activities interactive and engaging. The Partner/Plus Four has optional sensory features. You can add vibration and LED lights every time a message is activated.

Specifications:

- Record and playback 4 messages per level
- 2 levels of communication
- Standard message length of 6 seconds
- Square picture size of 2.75 inches
- Real-Voice high quality audio reproduction
- 4 output jack for external connections
- 4 input jack for switch access
- Optional Vibration when a message is activated
- Optional LED lights when a message is activated
- Uses 4 AAA Alkaline batteries
- Weight is 1.5 lbs.
- Dimensions are L 5 1/2" x D 6 3/4" x H 2"



Product	Item No.	Price
Partner/Plus Four	PPlus-4	\$240
Partner/Plus Four with LED	PPlus-4L	\$260
Partner/Plus Four with Vibration	PPlus-4V	\$260
Partner/Plus Four with LED & Vibration	PPlus-4LV	\$285

PolyAndro-7

with Persona forAndroid



Today's generation of a Text-to-Speech device.

PolyAndro-7 is the lightweight, portable solution for literate users on the go. It is a brilliant Android tablet with *Persona for Android* that provides you with clear text-to-speech voice output, and a host of other speed enhancement features you are sure to appreciate.

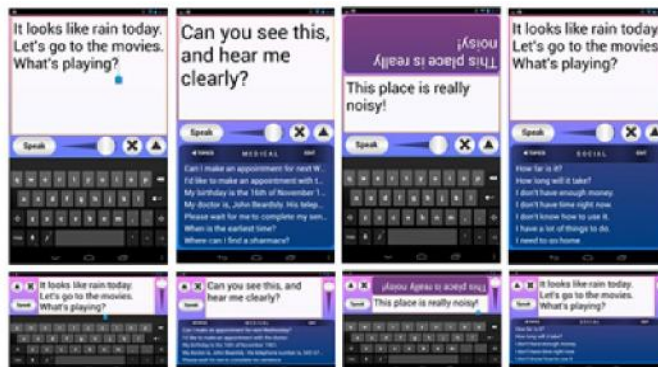
Persona for Android is a text-to-speech augmentative/alternative communication program for use on an Android tablet. It provides complete portable communication wherever it's needed. Use it in portrait or landscape formats—interactive conversation is the goal, especially over the phone. There are rate enhancements like word prediction and stored phrases, and a forward facing display option to let your listener in on what you are typing before you speak.

Speak your mind like never before.

Beyond simple type and talk, **Persona** allows rapid access to pre-stored phrases. Messages and topic categories are easily created within the phrase bank. Abbreviation/Expansions are created in the user dictionaries. And even though the program's operation is mostly intuitive, the quick access Help file provides the equivalent of a user's guide and operation manual, and is available to you all the time, providing context specific help as you go.

Choices of voices and a list of languages

Google text-to-speech is standard; high quality speech can be downloaded directly from various synthesizer providers using Google Play store. Many languages are available, with several voice options with each language. You can even put more than one language on board and switch between them.



Features include:

- **Type-to-Talk**
- Word completion and prediction
- Speak Options
 - Speak All, Paragraph, Sentence, Word or you can vocalize Spell the Word
- On-screen output volume adjustment
- Speak phrases from phrase bank
- Create and edit phrases easily
- Bluetooth connectivity
- Keyboard access to national characters
- Save text files for rapid recall

Setups include:

- Speech Rate and Pitch Adjustment
- Forward Facing Display enabling
- Text size adjustments
- Auto Clear when next sentence starts
- Display color control
- System Settings access

Persona for Android is available on:

- PolyAndro-7 — A complete AAC system
- PolyAndro-10 — A complete AAC system

Syncing services (such as backup) require a Google account.

Specifications:

- Nexus 7, 16- or 32-GB internal, 1GB RAM
- NVIDIA® Tegra® 3 quad-core processor
- Android 4.3 (Jelly Bean)
- 7" 1280 x 800 HD backlit IPS display
- 1.2MP front-facing camera
- Size: 7.8x4.7x0.4" (198.5x120x10.5mm)
- Weight: 0.75 lbs. (340g)
- Wi-Fi 802.11 b/g/n, Bluetooth, NFC (Beam)
- Micro USB port



SKU	Product	Price (USD)
039-0800-16	PolyAndro-7 with Polyana for Android, 16GB	\$595.00
039-0800-32	PolyAndro-7 with Polyana for Android, 32GB	\$695.00
	Each comes complete with Nexus 7, Persona for Android, carry case, Bluetooth speaker, and neck strap.	

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(800)550-8783

Allora 2 by Jabbla

Sophisticated keyboard text-to-speech communication aid

The **Allora 2** is elegantly designed for face-to-face communication! The detachable display/speaker can be worn around the neck on a lanyard, or given to someone to read the message, placed in the middle of the table for a meeting or at the restaurant, or you can attach it to the back of the car headrest for the back seat passenger to read. The speech output uses a high quality intelligible Realspeak speech synthesizer, and dual forward facing stereo speakers for maximum volume.



The high quality synthesized RealSpeak voice is available in different languages. The **Allora 2** can change languages with a few keystrokes to accommodate multi-lingual settings. No additional hardware is needed. For example, you might want male voices for American English and Spanish.

The **Allora 2** is a well-designed, functional communication device, requiring minimal set-up and maintenance. The access options of keyboard and switch operation make it suitable for people who have changing fine-motor needs.



Whether at school, university, or work the NOTE section may be useful for writing and saving a story, speech, long note or other text. The note can be prepared on a computer and transferred to the **Allora** to be read aloud; or prepared on the **Allora**, and printed from the computer, via the USB port (memory stick).

The optional built-in (GEWA) environmental control module allows you to control infrared receiving equipment. For example, the **Allora** can learn the infrared signals of a television to turn it on and off, change the channel, or control the volume. The **Allora** can learn any commercial IR signal. There is also an SMS text message module (SIM not included) that lets you send text messages right from your communication system.

Features:

- Keyboard operation
- Switch /scanning access
- RealSpeak or Acapela
- Dual speakers
- Dual displays
- Detachable repositionable display/ speaker
- GEWA environment control
- Built-in SMS module
- Digital recording
- Stored messages
- Prediction
- Keyguard
- In-use carry bag
- Computer back-up and transfer

Optional features

- Built-in 3G phone module for SMS messages
- Built-in GEWA ECU module to operate TV, DVD, etc.



Communication Features

- Echo/speak: character/key, word, or enter
- Prediction: word and sentence
- Display: adjust font from 7 to 24 pixels
- Second display: On or OFF, 1 to 3 lines, with speaker
- Notes: write, save and transfer notes to computer
- Store messages in the prediction list or under a code
- Record speech, music, or a sound e.g. laughter, "eh hem", and assign to a key for instant output

Accessing

- Keyboard has large keys and high contrast key labels
- Splash proof and wipe-able keyboard
- Keyguard supplied as standard
- Scan with 1 or 2 switches
- QWERTY, ABC or frequency of use layouts

Specifications

- Weight: 2-1/4 lbs. (1.025 kg)
- Dimensions: 9 x 7 x 3/4 to 2-1/2" (225 x 180 x 20 to 65 mm)

SKU	Product	Price (USD)
039-1100-00	Allora AL-2 TM, carry bag, keyguard, SMS, lanyard for 2 nd display	\$5,950.00
039-1100-20	Allora AL-2 RT, carry bag, keyguard, SMS, IR ECU, lanyard for 2 nd display	\$5,995.00
039-0590-00	Allora AL-1, Standard version, Realspeak voice	\$2,495.00
019-1590-10	Extra Realspeak Language for Allora 2	\$200.00
016-1105-00	GEWA IR Module for Allora 2	\$300.00
016-1100-00	Replacement carry bag for Allora 2	\$30.00
019-0081-00	Replacement power adapter for Allora 2	\$80.00
333-5100-10	Replacement keyguard for Allora 2	\$85.00

Allora AL-1 by Jabbla

The **Allora AL-1** is an easy to use, keyboard based, text-to-speech voice output device. Any message typed on its display is read out clearly in a high quality natural sounding male or female voice.

In addition to synthesized speech, the **Allora AL-1** can play digitized sounds. These recorded sounds can be used to attract attention, animate a conversation, or for speaking a message in a human voice.

The high quality synthesized RealSpeak voice is available in different languages. The **Allora AL-1** can change languages with a few keystrokes to accommodate multi-lingual settings. No additional hardware is needed. For example, you might want male voices for American English and American Spanish.

The **Allora's** advanced text-to-speech capabilities are further enhanced by a powerful, intelligent word prediction system. A character keyed in will generate a predicted list of words that begin with that character. Word prediction can be further refined by the input of additional characters. When a complete word has been typed or inserted, the Allora predicts the next word using its knowledge of word pairs. The **Allora's** word prediction can save about 50% of keystrokes, which significantly speeds up communication.



Commonly used phrases can be easily stored under any key. The **Allora AL-1** can store more than 100 messages to be read out with its high quality voice.

Retrieve the message and speak. It's that easy.

There is also abbreviation expansion to display a whole message with just a few keystrokes. Save "NN" to speak "Not Now, please come back later."

The **Allora AL-1** has built-in scanning with no extra display required, so there is no extra weight to lug around. Just plug in a standard switch, press it, and scanning will begin automatically. The row-column alphabet also takes advantage of word prediction.

There is a waterproof keyboard with normal sized keys and large, easy to read letters on the **Allora**. The tactile keys are easy to push, yet give the user physical feedback when typing. The LCD display consists of 2 lines with 40 characters each. The first line is used to write the message. The second line displays the word prediction list. The Scanning keyboard appears on the right hand side of the display.

The optional built-in (GEWA) environmental control module allows you to control infrared receiving equipment. For example, the Allora can learn the infrared signals of a television to turn it on and off, change the channel, or control the volume. The Allora can learn any commercial IR signal.

The **Allora** comes standard with a sturdy carry case, AC adapter, USB cable, and Allora Tools PC software.

SKU	Product	Price (USD)
039-0590-00	Allora AL-1, Standard version, QWERTY, Realspeak voice	\$2,495.00
039-0590-25	Allora AL-1, ABC keyboard layout, Realspeak voice	\$2,495.00
039-0590-50	Allora AL-1, keyguard, Realspeak voice (keyguard must be installed at factory prior to purchase)	\$2,695.00
039-1100-00	Allora AL-2 TM, carry bag, keyguard, SMS , lanyard for 2nd display	\$5,950.00
039-1100-20	Allora AL-2 RT, carry bag, keyguard, SMS , IR ECU, lanyard for 2nd display	\$5,995.00
146-1505-50	GEWA IR Module for Allora AL-1	\$300.00
019-1585-40	Extra Realspeak Language for Allora AL-1	\$175.00
386-2300-10	DaeSSy mounting plate for Allora AL-1	\$30.00
018-0054-00	Phone Link, 3.5mm Plug	\$80.00
146-1505-00	Replacement battery for Allora AL-1	\$85.00

Talara-32

Versatile Digital Recording Device

The **Talara-32** is a simple communication aid that records human voice and other sounds for playback. Simply record messages and play them back. Need to re-record?—just do it—the **Talara-32** adjusts its memory automatically. It is an electronic communication device with four levels, direct and switch scanning access and flexible size key patterns making it **easily customizable** for both children and adults with wide ranging abilities and needs. It is simple and easy to use, making it the perfect device when you don't need to pay for features you won't be using.

The **Talara-32** has two modes:

PLAY — this mode is for the user. The messages are selected and spoken when the user selects a key either by pressing it directly, or by using a switch with scanning. The messages are usually represented with a paper overlay, which may display pictures, photos, graphics or words.

RECORD — this mode is for the support people who will be setting up the device for the user. The support person can set the size of the keys and record the messages, or have a friend make the recordings so you sound like you are of similar age or gender. Some characteristics are changed using controls on the side of the unit (i.e., scan speed and scanning mode).



Features of the Talara-32:

- It's simple, versatile, and light weight.
- The hinged, magnetic overlay retainer makes overlay exchange easy.
- Enlarged key patterns: the number and size of keys – page layout – can be readily changed.
- Adjust settings to suit people with varying visual, physical and cognitive abilities.
- Change key patterns to meet the development and needs of the user.
- All levels must have the same key-pattern.
- There are 45 minutes of available recording time.
- There is no restriction on the amount of recording time per key.



Product details:

Keys 4 x 8 pattern, 2.9 cm (1-1/8 in) square, 3.2 cm (1-1/4 in) between centers

Keyboard size 11.5 x 7.75 inches (29.2 cm W x 19.7 cm H)

Weight 1.75 lbs. (0.8 kg)

Levels 4 – user selectable

Maximum number of messages 127 (4 levels of 32, less one)

Keyboard force required 4 oz. (114 g)

Keyguards Optional, magnetic, hinged for easy overlay insertion, in each of the standard key patterns

Enlarged-key patterns 1 x 2, 1 x 4, 2 x 2, 2 x 4, 4 x 4, and 4 x 8

Overlay protection A transparent hinged keyboard cover to protect overlays

User accessible functions Volume control and level changes

Ergonomic Wedge Shape Wedge shape: front height 1/2 inch (1.3 cm), back height 2.5 inches (6.4 cm)

Microphone Internal, built-in, directly on the keyboard

Speaker 3 inch (7.6 cm) internal permanent magnet speaker

Scanning Visual modes for single switch access: step, inverse, automatic linear, row-column

Mounting Threaded holes on bottom

Battery Pack Removable battery pack

Power 4 x AA alkaline cells

SKU Product Price (USD)

039-0581-00 Talara-32 digital recording communication aid (45 minutes recording time) \$895.00

016-0025-00 Carry bag for Talara-32, with overlay storage pocket \$160.00

386-0039-01 Quick Release Mounting Plate for Talara-32 \$150.00

019-0064-01 NiMH Battery Charger and 8 NiMH AA cells \$105.00

VOCA-Pen The Pen that Speaks

Use it to Learn, Speak, Hear Sounds, Listen to Music

COM FRIEND
株式会社 コムフレンド

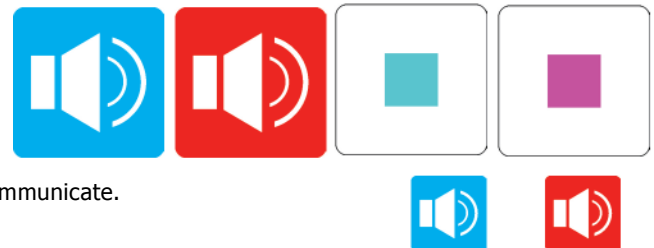
The **VOCA-Pen** is a sound recording and playback device that uses coded stickers to identify saved recordings, lets you record sounds and messages, and plays those sounds when you point to the stickers.

- Any sound can be recorded, like messages, music, words, phrases, etc.
- Apply stickers to almost anything: to paper, books, medicine bottles, to any product.
 - It can be used in a variety of situations and activities, like education, learning a language, speech output (VOCA), and reading labels on containers.
 - For blind or visually impaired individuals, it can be used to identify the contents of medicine bottles, read the instructions for administering the medications, identify contents of drawers and cabinets, etc.
- As a VOCA, it can speak words and phrases from a communication book.
- As a learning and reading tool, it can vocalize children's books, including sounds like animal calls.



Coded Identification Stickers

The **VOCA-Pen** identifies recorded sounds by touching specially coded Stickers. These stickers come in three sizes: 10mm, 20mm, and 30mm in diameter. They are available in red, yellow, and blue in each size.



Applying Stickers

Record a voice message, link to a sticker, then speak the message to communicate.



- Touch a sticker in a communication book with the VOCA-Pen and it can read!
- The sticker can be put on almost anything. Record the contents and schedule for when to take the medicine that is in a bottle.
- Apply stickers to everyday objects and record labels. Good for learning a new language.



Details

You can record any length message you like. The SD storage card on the VOCA Pen holds 4GB, which is about twenty (20) hours of recording time. The maximum recording time for any single message is five (5) minutes. Changing the volume is easy. You adjust the volume with the "up" and "down" arrow buttons on the edge of the unit. When using the VOCA Pen for selecting a message, it is best to hold it upright like you would a pen

What's included:

- VOCA Pen
- USB Cable
- Earphone
- Micro SD card (4GB) installed
- Charger
- Sticker Sheets (6 sheets)
- Instruction Sheet

or pencil. The more vertical the pen is positioned, the better it can detect the sticker.

You can use the stickers more than just one time. Simply re-record the message to make a change, or move the sticker to somewhere else. Although you can re-record at any time, there is no delete function to remove messages. The only way to do that is to record silence which overwrites any stored message. There is very little feedback to the user when using the pen to select messages. There are no lights or other visual indications that you have selected the sticker. You have to rely on hearing the recorded message.

Be careful not to mark on the stickers or write anything on them as it prevents the sticker from being read correctly by the Pen.

SKUProduct Price (USD)

039-3100-00 VOCA-Pen, sound recording playback device with Sticker sheets \$395.00

Additional Sticker Sheets TBD

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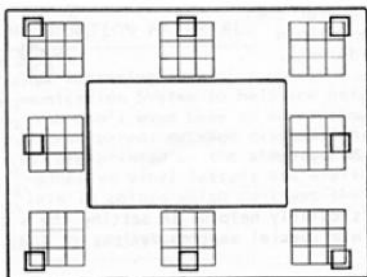
Zygo M-20 Eye Gaze Transfer System

Direct eye contact when what you have to say is not transparent.

Eye transfer communication is an alternative to oral speech for persons so severely disabled that their only reliable voluntary action is eye movement.

Jack Eichler, a Connecticut businessman, created the first publicized eye transfer communication system (ETRAN) for a totally paralyzed friend in the early 1970s. His concept of messages displayed on a transparent Plexiglas® panel has since been replicated, with interesting variations, by many individuals.

The fundamental rule of eye transfer communication is that both the Speaker and Listener always have direct eye contact through the center of the transparent message display panel. A rectangular piece is cut out of the center to allow unobstructed, face-to-face contact—enhancing the interpersonal aspects of communication. The panel should be placed approximately two feet from the Speaker and Listener.



The Listener also will be visually tracking the message selection/confirmation process from the same vantage point as the Speaker. This minimizes misinterpretation of the Speaker's gaze considerably as you will experience in actual practice.

The M-20 Eye Gaze Transfer System features:

- Collapsible tripod
- Rolling tripod dolly
- Three-way adjustable pan head
- DP-15A Message display panel (blank)
- Message positioning template
- Vinyl lettering set
- Operation manual



SKU	Product	Price (USD)
039-0013-00	M-20 Eye Gaze Transfer System <i>complete with panel, stand, rolling base</i>	\$395.00
039-0010-00	Column Clamp, Table Mount for M-20 ETCS	\$180.00
333-0012-01	Extra polycarbonate display panel for M-20	\$70.00
333-0012-30	Quick release (Q/R) plate (only)	\$20.00
333-0012-60	Extra polycarbonate panel with Q/R plate	\$90.00

Voice Ruler *A Voice Level Indicator*

COM FRIEND
株式会社 コムフレンド

A simple and effective tool to help you get your volume just right!

The Voice Ruler is a new concept device that visually displays a person's voice output level. The unit's internal microphone detects a person's voice and displays its loudness with a 5-level multi-color LED display and easy to understand face icons.



For normal, everyday conversation, the **BLUE** light **means** the voice **is hard to hear**, the **RED** light **means** the voice **level is too loud so it** might disturb other **people**, and the **GREEN** light **means** the voice level **is just right!**

According to the inventor, Tomonori Karita, associate professor of the Faculty of Education, Ehime University, children with learning problems can have difficulty adjusting their vocal levels to their surroundings in classrooms or vehicles. As this can lead to them being bullied or withdrawing socially, it is considered better for them to learn control of their voices at as early an age as possible.

With this device, children can practice anytime and anywhere on their own without a teacher nearby. An improvement in their learning level also can be expected since the Voice Ruler gives a constant, objective measurement and **assessment**.



Too quiet.



Too loud.



Just right.



Voice Level is shown with bright lights

- Turn on the Voice Ruler with the slide switch.
- Open the desk stand on the back of the unit.
- Place the Voice Ruler on a flat surface in front of you so you can see the front panel.
- Speak in a natural voice and in a comfortable sound level.
- If only the **BLUE** light comes on, speak a little louder.
- If the **RED** lights come on, you are talking too loudly and need to lower your voice.
- And when the **GREEN** lights are on, you are talking at an acceptable level.
- The display range can be three or five levels of measurement
- and can be set inside the back cover on the device.
- There are two icons available for the loudest level.

The Voice Ruler is perfect for

- Vocal training of people with laryngeal disease
- Vocal control of people with hearing disorders
- Aids and Staff when speaking to the elderly
- General communication training



What's included:

- Voice Ruler
- Three AAA alkaline batteries
- Neck strap
- Instruction Sheet



Voice Ruler is made in Thailand
by GODAI EMBODY Co., Ltd.

SKUProduct Price (USD)

039-2500-00 Voice Ruler, sound level meter, including neck strap and batteries \$195.00

Tech/Speak™ 32 Message Communicator

Specifications

- Record and playback 32 messages per level
- Up to 12 levels of messages
- Standard message length of 2.25 seconds
- Optional extended message length of 4.5 seconds
- Picture size is 1.25 inches
- Weight is 2 lbs.
- Dimensions are L 13 1/4" x D 8" x H 3"
- Uses 4 AA Alkaline batteries (optional rechargeable battery)



	Standard		Standard with Rechargeable Battery		Extended Time		Extended Time with Rechargeable Battery	
Levels		Price	Item No.	Price	Item No.	Price	Item No.	Price
6 Levels	TS6x32BG	\$497	TS6x32BGCH	\$562	TS6x32BGEX	\$588	TS6x32BGEXCH	\$653
12 Levels	TS12x32BG	\$624	TS12x32BGCH	\$689	TS12x32BGEX	\$786	TS12x32BGEXCH	\$851

The Tech Series with Environmental Controls (ECU)

These devices combine AAC communication with the added functionality of environmental controls. This provides an added level of empowerment to the user. Possessing all the functions, features, and benefits of the standard Tech Series, environmental controls can control electrical devices with Radio Frequency (RF) technology as well as learning Infrared commands from most remotes.

Specifications

- Program 4 different RF electrical outlets or Light Bulbs
- Program 8 different Infrared Commands (optional)
- Recording times are the same as the Tech/Talk & Tech/Speak
- Picture sizes are the same as the Tech/Talk & Tech/Speak
- Weight is 3 lbs.
- Dimensions are L 13 1/4" x D 8" x H 3"
- Rechargeable battery



Item No.	Product	Price
TT6x8ECU	Tech/Talk with Environmental Controls	\$875
TT6x8ECUJ	Tech/Talk with Environmental Controls With Jacks	\$965
TT6x8ECUEX	Tech/Talk with Environmental Controls With Extended Time	\$1,145
TT6x8ECUEXJ	Tech/Talk with Environmental Controls With Extended Time & Jacks	\$1,235
TS6x32ECU	Tech/Speak with Environmental Controls	\$1,095
TS6x32ECUJ	Tech/Speak with Environmental Controls With Jacks	\$1,185
TS6x32ECUEX	Tech/Speak with Environmental Controls With Extended Time	\$1,320
TS6x32ECUEXJ	Tech/Speak with Environmental Controls With Extended Time & Jacks	\$1,410

Tech Series

Our Tech Series Communicators have been recognized as an industry leader in durability for over 15 years and will always continue to provide that simple low-tech solution. All our Tech Series devices come with Real-Voice high quality audio reproduction, time-lock recording control technology, and a light-touch water resistant membrane. They are light weight with interchangeable overlays and a low battery indicator. Overlay Designer Pro is included with all orders of the Tech Series communicators.

Comparison chart of the different Tech Series devices

	Tech/Talk	Tech/Talk with Environmental Controls	Tech/Speak	Tech/Speak with Environmental Controls
Direct Select	0	0	0	0
Level Select	0	0	0	0
Rechargeable Battery	Optional	0	Optional	0
Low Battery Indicator	0	0	0	0
External Speaker Jack	0	0	0	0
External Record Jack	0	0	0	0
Built-In Microphone	0	0	0	0
Environmental Controls		0		0
Carrying Strap	0	0	0	0
Levels	6, 8, 12	6	2, 4, 6, 12	6
Recording Time (per cell)	4.5 sec.	4.5 sec.	2.25 sec.	2.25 sec.
Extended Time	9 sec.	9 sec.	4.5 sec.	4.5 sec.

Tech/Talk™ 8 Message Communicator

Specifications

- Record and playback 8 messages per level
- Up to 12 levels of messages
- Standard message length of 4.5 seconds
- Optional extended message length of 9.0 seconds
- Picture size is 2.75 inches
- Weight is 2 lbs.
- Dimensions are L 13 1/4" x D 8" x H 3"
- Uses 4 AA Alkaline batteries (optional rechargeable battery)



	Standard		Extended Time		Standard with Jacks		Extended Time with Jacks	
Levels	Item No.	Price	Item No.	Price	Item No.	Price	Item No.	Price
8 Levels	TT8x8BG	\$395	TT8x8BGEX	\$532	TT8x8BGJ	\$475	TT8x8BGEXJ	\$612
12 Levels	TT12x8BG	\$497	TT12x8BGEX	\$686	TT12x8BGJ	\$577	TT12x8BGEXJ	\$766
	Standard with Rechargeable Battery		Extended Time with Rechargeable Battery		Standard with Rechargeable Battery & Jacks		Extended Time with Rechargeable Battery & Jacks	
8 Levels	TT8x8BGCH	\$460	TT8x8BGEXCH	\$597	TT8x8BGJCH	\$540	TT8x8BGEXJCH	\$677
12 Levels	TT12x8BGCH	\$562	TT12x8BGEXCH	\$751	TT12x8BGJCH	\$642	TT12x8BGEXJCH	\$831

iAdapter™ Bundles



- iAdapter 5 case (see price chart for compatibility)
- iAdapter 5 carrying bag
- iAdapter 5 skin (choice of 5 colors)
- Bluetooth keyboard
- iPad® LCD screen guard
- Shoulder strap with AMDi Logo

Product	Item No.	Price
iAdapter 5 Standard Bundle (for iPad 2nd - 4th Generation)	iA5BUNDLE	\$365
iAdapter 5A Standard Bundle (for iPad Air only)	iA5ABUNDLE	\$365
iAdapter 5A2 Standard Bundle (for iPad Air 2 only)	iA5A2BUNDLE	\$365



- iAdapter 5 case w/ switch access (see price chart for compatibility)
- iAdapter 5 Carrying Bag
- Switch access ready ports via Bluetooth®
- Mini-Moon Switch (Choice of 4 colors)
- iPad® LCD screen guard
- Shoulder strap with AMDi logo

Product	Item No.	Price
iAdapter 5 Standard Bundle w/ Switch Access Bluetooth (for iPad 2nd - 4th Generation)	iA5BUNDLE-BTS	\$545
iAdapter 5A Standard Bundle w/ Switch Access Bluetooth (for iPad Air only)	iA5ABUNDLE-BTS	\$545
iAdapter 5A2 Standard Bundle w/ Switch Access Bluetooth (for iPad Air 2 only)	iA5A2BUNDLE-BTS	\$545



- iAdapter Mini case
- iAdapter Mini carrying bag
- iAdapter Mini skin (choice of 5 colors)
- Mini Bluetooth keyboard
- iPad® mini LCD screen guard
- Shoulder Strap with AMDi Logo

Product	Item No.	Price
iAdapter™ Mini Standard Bundle	iAMBUNDLE	\$300



- iAdapter Mini case w/ Switch Access
- iAdapter Mini carrying bag
- Switch access ready ports via Bluetooth®
- Mini-Moon Switch (choice of 4 colors)
- iPad® mini LCD screen guard
- Shoulder strap with AMDi logo

Product	Item No.	Price
iAdapter™ Mini Standard Bundle w/ Switch Access Bluetooth	iAMBUNDLE-BTS	\$480

iAdapter™ 5 for iPad®

New!

Turn ANY of your iPad systems into a durable AAC device with our iAdapter 5 case. The iAdapter case provides amplification needed to make the iPad a viable communication system. Our NEWLY designed case offers better protection needed to withstand everyday bumps & dings that a portable device cannot typically tolerate while transitioning between locations or everyday usage. Included with the iAdapter 5 are a detachable handle, stand, and shoulder strap. Optional accessories include a carrying bag, colorful skins, standard LCD screen guard, new Premium Glass screen protection & mounting solutions, which sets the iAdapter 5 apart from other protective cases in the industry. The new features added to the iAdapter 5 come from listening to all the requests from our customers. We always listen to your comments and will incorporate them into our designs whenever possible. Our goal is to design solutions to meet the needs & wishes of our community!

Features of the NEW iAdapter 5

- Compatible with iPad 2nd, 3rd and 4th generations, iPad Air & Air 2
- Slimmer case design
- Thicker plastic design to resist breaking from accidental drops
- The iPad is now surrounded by rubber on all sides to improve protection
- Captive screws that won't fall out when removing the iPad from the case
- Optional Standard LCD screen protector, or the NEW Premium Glass Protection
- Shoulder strap can be clipped to any of the four corners
- Enhanced sound quality using Bluetooth® technology
- Amplifier has a longer battery life providing a longer run time than the iPad
- Detachable handle that folds out of the way
- Detachable stand when mounting solution is needed
- Wheelchair mount ready



External speaker port

New metal post for strap clips



iAdapter 5 Specifications

Dimensions:	11.5" x 8.5" x 1.5"
Weight:	Approximately 1 lb. (does not include iPad)
Battery Life:	Approximately 10 hours
Charger:	Universal 110 – 220V AC to USB Mini 5V DC output
Warranty:	One-year manufacturer's warranty

Product	Item No.	Price
iAdapter 5 (for iPad 2nd - 4th Gen.)	iADAPT5	\$285
iAdapter 5 w/ Switch Access Ready Bluetooth	iADAPT5-BTS	\$485
iAdapter 5A (for iPad Air 1st Gen. ONLY)	iADAPT5A	\$285
iAdapter 5A w/ Switch Access Ready Bluetooth	iADAPT5A-BTS	\$485
iAdapter 5A2 (for iPad Air 2 ONLY)	iADAPT5A2	\$285
iAdapter 5A2 w/ Switch Access Ready Bluetooth	iADAPT5A2-BTS	\$485

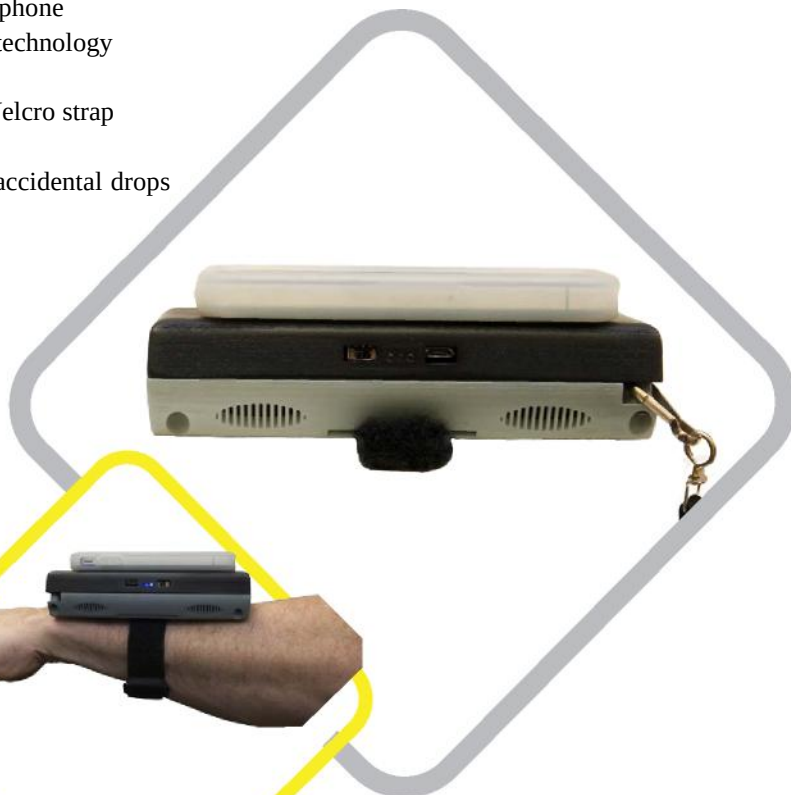
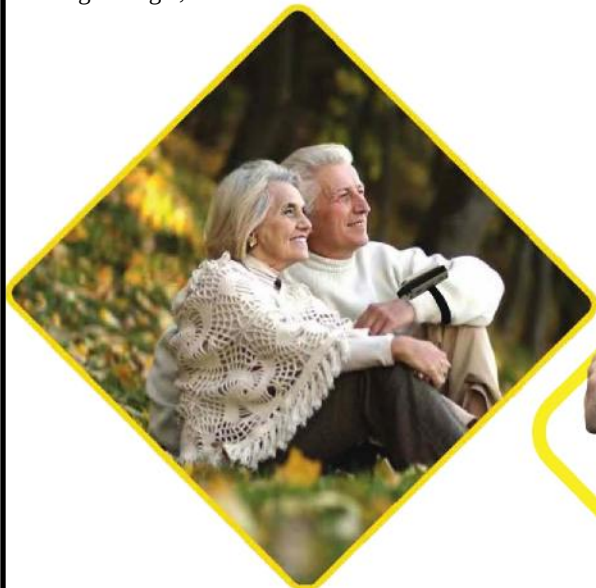
iAdapter™ 2Go

**Coming
Soon!**

The iAdapter 2GO is a Bluetooth® speaker system to provide amplified sound to any iPhone®, iPod® or Smartphone. The iAdapter 2GO can be worn on your wrist, around your neck with a lanyard or attached to your belt. It can even be attached to the back of your tablet case. The iAdapter 2GO is light weight, adding less than a pound to the device you pair with it. The iAdapter 2GO battery run time is about 10 hours or more depending on the usage so you can easily get through your day!

Features of the NEW iAdapter 2GO

- Designed to be used and paired with any iPod or Smartphone
- Amplifies the sound from any device using Bluetooth® technology
- High quality stereo sound output
- Can be worn on your wrist or belt using an adjustable Velcro strap
- Can also be worn around the neck using a lanyard
- Thicker plastic housing design to resist breaking from accidental drops
- The iAdapter 2GO can also be attached to any tablet
- Light weight, less than 1 lb.



Product	Item No.	Price
iAdapter 2GO	iAdapt2GO	TBD

iAdapter™ 5W

The iAdapter 5W is a dedicated Window 8.1 communications device with a 10.1" screen. Run any of your Windows-based communication software that is compatible with Windows 8.1. The iAdapter 5W is designed to protect a Windows tablet as well as amplify the sound. The package comes with a detachable handle, detachable stand and a shoulder strap. It is has the ability to be mounted on a wheelchair or table stand. There are posts on all four corners for a carrying strap to be connected to. There is access to a USB 2.0 and HDMI port as well as the headset jack on the side of the housing.

Features of the NEW iAdapter 5W

- Window 8.1 tablet
- Slimmer case design
- Thicker plastic shell design to resist breakage
- Tablet is surrounded by rubber on all sides for improved protection
- Captive screws that won't fall out when opening the case
- Carrying strap can be clipped to and four corners
- Enhanced sound quality using Bluetooth technology
- Long battery life, about 10 hours of run time
- Detachable handle that folds out of the way
- Detachable stand when mounting solution is needed
- Wheelchair mountable (sold separately)



iAdapter 5W Specifications

Dimensions:	11.5" x 8.5" x 1.5"
Weight:	Weight Approximately 2.5 lbs. (includes the tablet)
Battery Life:	Approximately 10 hours
Charger:	Universal 110—220VAC output 5VDC
Warranty:	One-year manufacturer's warranty
Operating System	Operating System Windows 8.1
CPU	Intel Bay Trail TZ3740D
Memory	2GB DDR3L
ROM Flash 64GB	64GB
LCD Size	10.1" IPS HD 1280 x 800
Graphics	Intel HD Graphics (Gen 7)
Touch Panel	Multi-Touch 10 Point
Camera	Front 2.0 MP FF / Rear 2.0MP FF
WIFI	WIFI 802.11 b/g/n + BT 4.0
Micro USB	USB 2.0
Mini HDMI	HDMI 1.4a
G Sensor	Gravity acceleration sensor

Product	Item No.	Price
iAdapter 5W	iADAPT5W	TBD
iAdapter 5W w/ Switch Access Bluetooth	iADAPT5W-BTS	TBD



iAdapter™ Mini

Turn your iPad® mini into a durable AAC device with our iAdapter Mini case, which provides the amplification needed to make the iPad mini a viable communication system! Our case offers protection needed to withstand everyday bumps and dings that portable devices should tolerate in transitioning between locations. Additional options include a plastic handle, shoulder strap, table stands, carrying bags, colorful skins and mounting solutions, which sets the iAdapter Mini apart from other protective cases in the industry.

Features

- Premium stereo sound system
- Speakers enclosure designed for enhanced sound
- Built-in detachable stand
- Amplified bypass switch for continuous sound output even when the battery in the iAdapter Mini runs low
- Low battery indicator
- Case is designed to accept keyguards



Product	Item No.	Price
iAdapter Mini (Compatible with iPad® mini)	iAdapt-Mini	\$198
iAdapter Mini w/ Switch Access Bluetooth	iAdapt-Mini-BTS	\$398
iAdapter Mini Specifications		
Dimensions:	9.25" x 6.25" x 1.25"	
Weight:	Approximately .5 lb (does not include iPad)	
Battery Life:	Approximately 10 hours	
Charger:	Universal 110 – 220V AC to USB micro 5V output	
Warranty:	One-year manufacturer's warranty	

The Grid 2

by **Sensory Software**

Communication and Computer Access for Windows PC

A combination of **Communication Aid** using symbols or text, an **On-Screen Keyboard** for controlling other Windows software, and a **Teaching Aid** to provide point and click access to literacy learning grids.



Symbol Communication Text Communication Environment Control (ECU) Computer Control (OSK)



The Grid 2 software combines symbol communication, text communication, and on-screen keyboards in a single program. Highly configurable access options for switch users and a range of communication vocabularies completes the package. The Grid 2 builds on those features, seamlessly integrating new activities (such as playing music and sending e-mails) and you can get started straight away with the new, user-friendly interface.

In addition to communication, **The Grid 2** also has built-in computing functionality accessible without leaving the confines of The Grid 2 program. The Grid 2 uses a Workspace to display a sentence bar for speaking, or the Workspace can display any of these computing functions. Grid 2 users now have the option of using the 'computer' functions of their communication aid without the complexity of Windows applications.

Computer Functions



Web Browser



E-mail



Skype



SMS Messaging



Word Processor



Media Player



Calculator



Clock

What's New

Extra functions

As well as symbol and text communication and a powerful on-screen keyboard for computer control, The Grid 2 adds some exciting new functionality.

More resources

Acapela speech synthesis voices come standard and additional quality Acapela languages are optional (available in many languages), so speech output has never sounded better. Also included are SymbolStix graphics and the Widget Literacy Symbols library.

Sensory Software's new interactive web site allows you to download grids created by other Grid 2 users: grids.sensorysoftware.com

Remote Communication

These days, communication means more than speaking directly to people face to face. The Grid 2 allows you to send e-mail and SMS text messages, Skype, or browse the web right from your AAC program.

User Management with Grid Explorer

The Grid 2 includes Grid Explorer, which enables you to view and manage each user's grids:

- Copy grids just by dragging with the mouse.
- View the hierarchy of a user's grids as a chart.
- Backup users to a CD for safe keeping.

Easy Editing

The way you create, edit and adapt grids is easy in The Grid 2:

- Grids can be created rapidly using an intuitive editor screen.
- Each grid may contain between 1 and 2500 cells.
- Stretch and move cells to make interesting grid layouts.
- New cell shapes and grid backgrounds make grids look fun!



Symbol Communication

The Grid 2 is a powerful symbol communicator, used by people of all ages and abilities who are unable to speak, or whose speech is unclear.

At a basic level, users can select a message to be spoken instantly. You can also select a sequence of symbols to create a sentence. More advanced users can combine symbols with alphabet grids, and use tools such as prediction with symbols. Symbol sentences can be saved, printed, sent as e-mail or SMS messages, or simply spoken aloud.

You can quickly and simply add new vocabulary and new pages.

Use the SymbolStix symbols from News-2-You or Widget Literacy Symbols (both are included), or use digital pictures that can be easily captured without worrying about an elaborate storage scheme.



Text Communication

The Grid 2 has many ways to speed up text input for people unable to use a physical keyboard, like word prediction and other speed enhancements:

- Intelligent prediction learns as you write.
- You can use "sounds like" or "spelled like" word matching.
- Create abbreviations for typing useful phrases in just a few selections.

Text communication grids are included with **The Grid 2**, and can be adapted to suit individual needs. Use simple alphabet boards and elaborate page sets.



Environment Control

You can send infrared signals directly from **The Grid 2** through an attached IR transmitter like the Progress Star USB, turning your PC into a sophisticated environmental control system.

Set up pages for your TV, cable, DVD, bed control, and elevator access, thus supporting a fully independent life style.

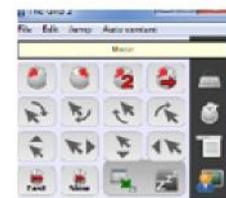


Computer Control

Our computer control grids are designed to make all the features of Windows immediately accessible to people who do not use a standard keyboard and mouse - even to people using a single switch.

In addition to replacing the keyboard and mouse with an on-screen display, **The Grid 2** allows you to open and manage programs, move and resize windows, browse web sites and much more.

With any input method you can enter text, run mouse controls, and operate the entire PC.



Demonstrations and trial software

You can download and run **The Grid 2** directly to your computer, including tablet PC's. This demo is fully functioning for a period of 60 days, after which it must be licensed to continue. Go to the Sensory installer site at <http://installers.sensorysoftware.com/>.

SKU	Product	Price (USD)
019-0575-04	The Grid 2 , with Acapela, SymbolStix, Widgit Literacy Symbols	\$600.00
019-0575-02	The Grid 2, 5-user license	\$1,200.00
019-0575-20	The Grid 2, 20-user license	\$2,400.00
019-0575-AX	Additional high quality Acapela language	\$180.00
Grid Player	Grid Player for iOS devices	<i>free!</i>
425315	Progress Star USB IR transmitter for use with PC's (with switch jack)	\$825.00

PODD 15 for The Grid 2



PODD aficionados are very excited about the first commercially available PODD-based grid set for speech generating devices and Windows computers. **PODD is available now from ZYGO-USA!**

What is PODD?

Pragmatic Organisation Dynamic Display (PODD) is 'a method and tool for developing and utilizing augmented language input', Porter, G. & Cafiero, J.M. 2009.



The PODD, by Gayle Porter, is currently supplied as resources and templates to develop low tech communication books.

The PODD is so much more than a communication book. For a start there are 14 versions that vary in complexity and language level. Underlying the PODD is a number of principles which are integral to the system. Smart partner, pragmatic functions, pragmatic branching, expanding vocabulary and color coding are just some of these principles. Strategies are embedded in the design of the pages, for example, space to expand vocabulary, the pragmatic categories and branching, and possibility to customize vocabulary. Other strategies involve the smart partner and the context of the communication. The PODD is becoming known all around the world as it offers the augmented communicator a system for functional, genuine communication which expands and develops in an ongoing way. It is used by children of all ages and adults with the relevant language level.

The PODD-15 Grid Sets for The Grid 2

An exciting and complex collaboration across the miles between Gayle Porter, Sensory Software in the U.K., and Zyteq in Australia has finally resulted in the first commercial PODD grid sets for use on Windows based Speech Generating Devices and other computers. The PODD-15 grid sets for The Grid 2 complements the PODD (Pragmatic Organisation Dynamic Display) communication books. It is similar in language level and organization to the one-page opening, expanded functions books. The PODD-15 is designed to support children learning to express one to four key word sentences. The grid set has built-in scaffolds, including pragmatic branch starters and predictable links, to support communication.



This grid set will not be suitable for people already using the more complex PODDs. The development has been checked, modified and amended at every step by Gayle Porter. Only one style of PODD has been transferred into the format of The Grid 2, with the necessary changes to adapt it to electronic application. This PODD, PODD-15, is similar to the low tech single page PODDs with expanded functions. Due to the inherent differences between using a low tech system with a smart partner, and a PODD on a speech generating device, this PODD-15 parallels the low tech 12, 16, and 20 cell expanded functions low tech PODDs.

How it works

- The Grid 2 is the software which runs on Windows computers (Windows 8, Windows 7, or XP)
- You need The Grid 2 to be installed on the computer first.
- The computer can be a speech generating device with a Windows operating system, such as the ZYGO Grid Pad Tablet, Grid Pad Go, Optimist MMX-3C, Jabbla Tellus 4, or another Windows touch screen tablet.
- The computer must be running a full Windows operating system; not Windows RT, Windows Mobile, or a mobile platform. It will not work on the iOS devices.
- Several free grid sets are supplied with The Grid 2. Additional free grid sets can be downloaded from [Sensory Software's Online Grids](#) web site. Users can create their own page sets, or modify the free sets to meet their needs. Some add-on grid sets have been authored by skilled third parties and are sold separately to be used in The Grid 2.
- The **PODD-15** is a grid set for [The Grid 2](#), which is based on the low tech communication books developed by Gayle Porter. This is a licensed grid set which is purchased in addition to The Grid 2.
- The PODD-15 uses [Picture Communication Symbols \(PCS\)](#) to provide continuity from the low tech books. PCS is an additional symbol library from Mayer-Johnson which needs to be [purchased and licensed for use with The Grid 2](#). The Grid 2 is also supplied with SymbolStix from News-2-You and Widgit symbol libraries, which are included as standard. You will have access to these libraries through The Grid 2, and any additional images you wish to import. The PODD-15 has been designed to use PCS only.

Availability

The Grid 2

- [The Grid 2](#) is available in a demo format, which will run for 60 days unlicensed.
- If you wish to continue using The Grid 2 after the 60 days a license will need to be purchased.
- The Grid 2 and the existing grid sets are readily available.
- The grid sets, if free, will be available on-going with a licensed copy of The Grid 2.

The PODD 15

- PODD-15 is a licensed grid set, but it is available for a free trial that will run for 30 days unlicensed.
- To use this after the 30 day period a license will need to be purchased.
- PCS is required and must be purchased for use with TG2 and within the PODD-15 as intended in the design.

Notes:

- ***PODD-15 is NOT available for the iPad. The GridPlayer cannot play The PODD page sets.** The use of the iPad with the Grid 2 is quite separate from the PODD-15. Please see the information about GridPlayer to understand more about it.

Prices

SKU	Product	Price (USD)
019-0575-04	The Grid 2, with Acapela, SymbolStix, Widgit Literacy Symbols	\$600.00
019-0575-PD	PODD-15 vocabulary pages for The Grid 2	\$355.00
019-0575-PC	PCS Library for use with The Grid 2	\$150.00
019-0575-PB	PODD Bundle: TG2, PODD-15, PCS Library for TG2	\$1,100.00

Grid Pad and Servus 11-Z

Tablet solutions for communication and independence

Practical and Simple. Windows 8 tablet PC, The Grid 2 AAC, and appropriate accessories provide a clear-cut solution for complex needs. Professionally assembled with a lower cost than other available systems, the Grid Pad range always provides an up to date solution with each new purchase. All three have the ability to be used as a dedicated device or as an open Windows system, depending on your needs.



Grid Pad Tablet and Grid Pad Go

A slim, stylish, portable, and powerful communication aid. It comes with a Bluetooth speaker for loud, clear, amplified sound and an additional protective case.



Grid Pad Go



Servus 11-Z

An accessible home automation system that allows people with disabilities to control a wide range of devices around the home using infrared (Gewa-Link) or radio signals (Z-wave). Accepts voice input, eye gaze, head tracking, joystick, mouse, switch(es), and direct touch.



Grid Pad Mounted

Combines and enhances the qualities of the Grid Pad (voice output) and the Servus (ECU) into one integrated wheelchair mountable, input accessible unit offering powerful, flexible communication and home automation.

Join the conversation. The Grid 2 comes with a wide selection of ready-made grid sets for communication and control, from basic symbol grids to advanced text input, and switch and mouse control of the entire PC. The Grid 2 also includes grids for Facebook, Twitter, YouTube, and more. A simplified interface has been designed with our users in mind, allowing them to communicate with people no matter where they are in the world.

Designed for you, whatever you do. Portable or wheelchair mounted, with up to 10 hours of battery life, rugged magnesium frame, with tough Gorilla Glass touch screen, these Grid Pad devices do the job.

Anywhere, anytime. Now. Instantly on, so go where you want and start communicating right away.

System specs of the Grid Pad Tablet: System specs of the Grid Pad Go:

- Dynamic 10.8" HD (1920x1080) multi-touch TFT-LCD • Dynamic 8" HD (1280x800) multi-touch display
- Intel Atom Z3770, Windows 8 (64-bit) • Intel Atom Z3740, Windows 8.1 (32-bit)
- Size: 11"x7"x0.40", weight: 1.6 lbs. • Size: 8.5"x5.1"x0.35", weight: 0.9 lbs.

SKU

	Product	Price (USD)
039-1411-00	Grid Pad tablet, The Grid 2, Acapela, SymbolStix, WLS, BT Speaker, protective carry case, neck strap	\$2,395.00
039-1480-00	Grid Pad Go 8" tablet, The Grid 2, Acapela, SymbolStix WLS, BT Speaker, protective carry case, neck strap	\$2,395.00
039-1421-00	Servus 11Z , ECU interface, GEWA+Z-Wave	\$2,995.00
039-1441-00	Grid Pad Mounted , TG2, Acapela, SymbolStix, dual sound, Servus ECU interface, GEWA+Z-Wave, REHAdapt/Daessy plate	\$3,795.00



Grid Pad

A Windows Tablet for talking all day long



The Grid Pad is a slim, stylish and powerful communication aid that combines The Grid 2 and the high performance Windows 8 operating system - making it our fastest device ever.

At just 1.57 pounds, the device is lightweight and portable, with a bright, rugged 10.8" display designed with strong magnesium alloy frame and Gorilla Glass for durability.

The Grid Pad comes with The Grid 2 and a wide range of sample grid sets - from basic symbol grids to advanced text input, and while using The Grid 2 users can access apps including Facebook, Twitter, Skype, YouTube and much more.

We supply the Grid Pad with a Bluetooth speaker for clear, amplified sound output and a rugged carry case with strap for the ultimate in portability and durability.



The Grid Pad works with a number of eye gaze or head tracking systems, or by direct touch. You can combine this with our AD Head Pointer with iPad/tablet tip for making direct selections on the capacitive touch screen.

Anywhere, anytime. Now. Instantly on, so go where you want and start communicating right away. And it lasts a long time with up to 10 hours of battery life without taking a break.

Specifications of the Grid Pad tablet:

Display: Dynamic 10.8" HD (1920x1080) multi-touch/capacitive TFT-LCD with Corning® Gorilla® Glass

Hardware: Intel Atom Z3770

Operating System: Windows 8 (64-bit)

Software: The Grid 2 AAC, OSK, and ECU program

Weight: 1.57 lbs. (771 g)

Battery Life: up to 10 hours

Access: Touchscreen, USB input

Connectivity: Wi-Fi, Bluetooth

Ports: 1xUSB, speaker out, SD

Buttons: Power; screen rotate, home, volume

Amplified Speaker: Bluetooth external

Carry Case: Rugged in-use case with D-rings and strap



SKU	Product	Price (USD)
039-1411-00	Grid Pad tablet, The Grid 2, Acapela, SymbolStix, WLS, BT Speaker, protective carry case, neck strap	\$2,395.00
039-1480-00	Grid Pad Go 8" tablet, The Grid 2, Acapela, SymbolStix WLS, BT Speaker, protective carry case, neck strap	\$2,395.00
039-1421-00	Servus 11-Z , ECU interface, GEWA IR + Z-Wave RF	\$2,995.00
039-1441-00	Grid Pad Mounted, TG2, Acapela, SymbolStix, WLS, Servus ECU interface, GEWA+Z-Wave, REHAdapt/Daessy plate	\$3,795.00
019-0575-AX	Additional high quality Acapela language	\$180.00
425315	Progress Star USB IR transmitter for use with PC's (with switch jack)	\$825.00

Grid Pad Go



Pocket sized tablet delivers a quick response

Introducing the Grid Pad Go. It is small and portable, weighs less than a pound, but packs all the features of the larger Grid Pad into a pocket sized tablet communication aid.



Grid Pad Go is not just another tablet – it is a full featured communication device powered by the most advanced AAC software in the world. It comes with multiple grid sets suitable for simple symbol communication through to advanced text based speech output. The Grid 2 software is packed with features. It is also very quick and easy to edit so you can create new vocabulary on the go!



Beautiful, Responsive Display

The 8" capacitive touch screen offers a brilliant, bright display that responds to the lightest touch. The fast processor in the device means navigating between pages is quicker than ever.

We supply the device with a ruggedized carry case that offers extra protection should you need it. Great for use in the playground!

Innovative Sound through Bluetooth

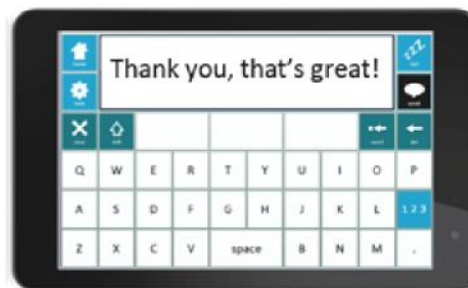
When developing the Grid Pad and Grid Pad Go we decided to keep the device as portable as possible. We tested loads of models before deciding on the brilliant Bluetooth speaker that comes with the device. Hung around the user's neck via the included lanyard, speech finally comes from the person, not the machine!



Anywhere, anytime. Now. The instant on/off via a single button means you can start communicating straight away. Unlike some older or dedicated devices you don't need to wait for Windows to start up. The 7 hour battery life (based on non-stop usage) means nothing can stop you getting yourself heard! Wi-Fi, Micro-USB 2.0, SD slot and Bluetooth are included as standard.

Specifications of the Grid Pad Go tablet:

- Display: Dynamic 8" HD (1280x800) multi-touch/capacitive display
- Hardware: Intel Atom Z3740D (1.8GHz, Quad Core), 2GB RAM, 64GB HD
- Operating System: Windows 8.1 (32-bit)
- Graphics: Intel HD Graphics
- Software: The Grid 2 AAC, OSK, and ECU program
- Weight: 0.87 lbs. (395 g)
- Battery Life: up to 7 hours
- Access: Touchscreen
- Connectivity: Wi-Fi, 1 x Micro USB, Bluetooth
- Ports: 1xMicro USB, 3.5mm speaker out, Micro SD
- Buttons: Power; screen rotate, home, volume
- Amplified Speaker: Bluetooth external
- Carry Case: Griffin Survivor with strap



SKU	Product	Price (USD)
039-1480-00	Grid Pad GO tablet 8", The Grid 2, Acapela, SymbolStix, WLS, BT Speaker, protective carry case, neck strap	\$2,395.00
019-0575-AX	Additional high quality Acapela language	\$180.00
039-1411-00	Grid Pad tablet 11", The Grid 2, Acapela, SymbolStix, WLS, BT Speaker, protective carry case, neck strap	\$2,395.00
039-1421-00	Servus 11-Z, ECU interface, GEWA+Z-Wave	\$2,995.00
039-1441-00	Grid Pad Mounted, TG2, Acapela, SymbolStix, dual sound, Servus ECU interface, GEWA+Z-Wave, REHAdapt/Daessy plate	\$3,795.00

Grid Pad Mounted

An exquisite tablet for communication and independence.



The Grid Pad Mounted is a slim, stylish and powerful communication aid that combines The Grid 2, Servus ECU, and the high performance Windows 8 operating system - making it our fastest and most complete AAC/ECU device ever.

At just 3.1 pounds the device is lightweight and portable, with a bright, rugged 10.8" display designed with strong magnesium alloy frame and Gorilla Glass for durability.



The Grid Pad Mounted comes with The Grid 2 and a wide range of sample grid sets - from basic symbol grids to advanced text input, and while using The Grid 2 users can access apps including Facebook, Twitter, Skype, YouTube and much more.

We supply the Grid Pad Mounted with the Servus ECU BackBox with dual amplified speakers for clear, loud sound output, and a full environment controller with IR and Z-wave for unprecedented independence.

The Grid Pad Mounted works with a number of eye gaze or head tracking systems, or by direct touch, through switch scanning, optional wireless radio switches, and joysticks. And you can access with our AD Head Pointer with iPad/tablet tip for making direct selections on the capacitive touch screen.

Anywhere, anytime. Now. Instantly on, so go where you want and start communicating right away. And it lasts a long time with up to eight hours of battery life throughout your day.



Specifications of the Grid Pad tablet:

Display: Dynamic 10.8" HD (1920x1080) multi-touch/capacitive TFT-LCD
with Corning® Gorilla® Glass

Hardware: Intel Atom Z3770

Operating System: Windows 8 (64-bit)

Software: The Grid 2 AAC, OSK, and ECU program

Access: Touchscreen, switch, and USB input

Switch access: 2x3.5mm jacks, radio switches (radio transmitter optional)

Connectivity: Wi-Fi, Bluetooth, USB

Ports: 1xUSB, speaker out, SD

Buttons: Power; screen rotate, home, volume

ECU: Servus BackBox, speakers, GEWA IR, Z-Wave RF

Weight: 3.1 lbs. (1.5 kg)

Battery Life: up to 8 hours

SKU Product Price (USD)

039-1441-00 Grid Pad Mounted, TG2, Acapela, SymbolStix, dual sound, \$3,795.00

Servus ECU interface, GEWA+Z-Wave, REHAdapt/Daessy plate

039-1411-00	Grid Pad tablet, The Grid 2,	Acapela,	SymbolStix,	\$2,395.00
	WLS, BT Speaker, protective carry case, neck strap			

039-1480-00	Grid Pad Go 8" tablet, The Grid 2,	Acapela,	SymbolStix,	\$2,395.00
	WLS, BT Speaker, protective carry case, neck strap			

039-1421-00 Servus 11-Z, ECU dynamic display interface, GEWA IR + Z-Wave \$2,995.00

019-0575-AX Additional high quality Acapela language \$180.00

425315 Progress Star USB IR transmitter for use with PC's (with switch jack) \$825.00

018-0060-00 Radio Switch Transmitter with 2x 3.5mm switch jacks \$295.00



Grid Player iOS app for AAC

by Sensory Software



Play your grids on iPad, iPhone and iPod Touch

Grid Player is a new App that enables you to use resources from The Grid 2 on other devices - iPad, iPhone, iPod Touch and on other portable communication aids. The Grid Player App is free to download from the Apple App store. The Grid 2 for PC is available from ZYGO-USA for \$600.

Users will require The Grid 2 software to do any editing or to create resources for use on Grid Player. You create and modify vocabulary pages on your Windows computer using The Grid 2, and save the pages in the cloud in a free, on-line account used to synchronize with your iOS device(s).

Online Grids

You can download Grid Player for iPad, iPhone and iPod Touch via the App Store to the device. Once they have downloaded the App, users will need to create an account on the Sensory Software Online Grids site in order to upload/download resources.

Grid Player is dedicated communication software so many of the commands from The Grid 2 will not work. The Grid 2 has been changed to include a 'Compatibility Mode' where only compatible commands will be available to help you edit.



Grid Player includes both standard text and symbol prediction. It will learn words as they are used and more commonly selected words will appear higher up in the list of prediction cells. As well as completing the word currently being typed, Grid Player will also predict the next word in your sentence.

Which symbols can I use with Grid Player?

Grid Player currently supports the same symbol libraries as The Grid 2 - SymbolStix, Widgit, PCS, and the Sensory Software Snaps photo library. If the symbol library requires a license then this must be entered when signed into Online Grids.

Which voices are available?

High quality, natural sounding Acapela voices are included with The Grid 2 and Grid Player.

Grid Player comes with three complete grid sets - Symbol Talker Level A, Symbol Talker Level B, and Text Talker. The symbol based grid sets are complete dynamic screen vocabularies, available in two different abilities. To make changes to these grid sets, or use other grid sets with Grid Player, The Grid 2 for Windows PC is required.

All Grid Sets will work with Grid Player but only the following commands are included in version 1.0:

- Jump to
- Jump back
- Jump home
- Self-closing grids (pop-ups)
- Auto-content word list
- More auto-content
- Copy to clipboard
- Type (letter, word or sentence)
- Clear
- Speak

SKU Product Price (USD)

019-0805-00 Grid Player for iOS devices *free!*

019-0575-04 The Grid 2, Acapela, SymbolStix, Widgit Literacy Symbols \$600.00

015-0110-1L ZyBox 2-SC (L) "Switch Control" iOS input adapter \$305.00

Grid Player Tablet



Portable communication on a dynamic touch screen tablet.

Grid Player Tablet is a new dynamic display tablet that enables you to use resources from The Grid 2 to speak clear messages everywhere you go. It is lightweight with a bright touchscreen display, and lasts a long time on a charge to keep you in the conversation all day long.

The Grid 2 software is used to do any editing or to create communication resources for use on Grid Player Tablet. You create and modify vocabulary pages on your Windows computer using The Grid 2, and save the pages in the cloud in a free, on-line account used to synchronize with your tablet any time it is connected to a Wi-Fi hot spot. That way you never have to take the device away from the user to update pages, and all support staff modify a single page set, eliminating multiple versions.



Online Grids

Users will need to create an account on the Sensory Software Online Grids site in order to upload/download resources. This account is free, secure, and confidential. Only people with the username and password have access to the stored pages. But the good news is that all people assigned to update vocabulary are working on the same pages for the user.

Grid Player is dedicated communication software so many of the commands from The Grid 2 will not work. The Grid 2 includes a 'Compatibility Mode' where only compatible commands will be available to help you edit easily.

Speaking new messages is as easy as can be. Grid Player Tablet includes both standard text and symbol prediction. It will learn words as they are used and more commonly selected words will appear higher up in the list of prediction cells. As well as completing the word currently being typed, Grid Player will also predict the next word in your sentence.



Which symbols can I use with Grid Player?

Grid Player currently supports the same symbol libraries as The Grid 2 - SymbolStix, Widgit, PCS, and the Sensory Software Snaps photo library. If the symbol library requires a license then this must be entered when signed into Online Grids. This means the user can input messages from text-based keyboards and/or with symbols or pictures, depending on their level of literacy. As the user progresses so can the Grid Player Tablet.

Which voices are available?

High quality, natural sounding Acapela voices are included with The Grid 2 and Grid Player Tablet. Choose from a number of male, female, and children voices in many languages.



Features of the ZYGO Grid Player Tablet:

- Dynamic 9.7" touch screen LED
- Resolution: 2048 x 1536
- Wi-Fi (802311a/b/g/n) and Bluetooth
- Loud, rechargeable amplified speaker
- Word Completion / Word Prediction
- Symbol and text input; natural voice output
- Letters, words, and stored phrases
- Free cloud stored vocabulary sets
- Weight: 1.2 lbs. (544 grams)
- Size: 6.6 x 9.4 x 0.3" (169.5 x 240 x 7.5 mm)

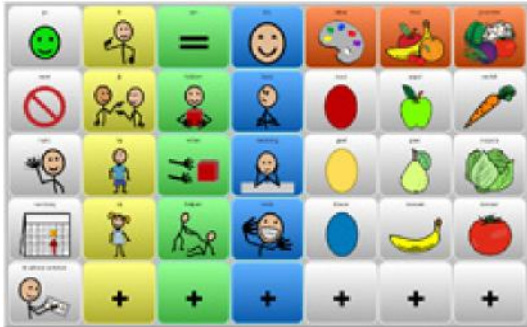
SKU	Product	Price (USD)
039-1330-32	Grid Player Tablet, The Grid 2, Acapela, SymbolStix, Widgit Literacy Symbols, carry case, neck strap	\$2,095.00
018-0235-00	Backbox mini-Amplifier for loud speech output	\$149.00
015-0110-15	ZyBox 2-SC for iOS 7 (30-pin) "Switch Control" switch adapter	\$245.00
015-0110-1L	ZyBox 2-SC for iOS 7 (Lightning) "Switch Control" switch adapter	\$305.00

Mind Express 4 by Jabbla



Mind **Express**TM is an easy to use computer program that has everything a speech therapist or teacher needs to create new communication grids and exercises. A huge variety of symbols, pictures, speech, music and sounds can be used to make interesting and stimulating methods of communication.

Mind **Express** allows people to form words and sentences by selecting pictures and symbols, which can be spoken out loud using a clear, high quality **RealSpeak** (Nuance) speech engine. Mind **Express** also has a built in grammar module, which provides automatic conjugations of verbs.



An extensive range of symbols and icons are available for use in Mind **Express**. They can be used to create communication grids and games and can also be extended with your own drawings, photos or new symbols. It is very easy to adapt and update, so that communication grids can be kept up to date and reflect the progression of each individual. The **SymbolStix** symbol set from News-2-You is included.

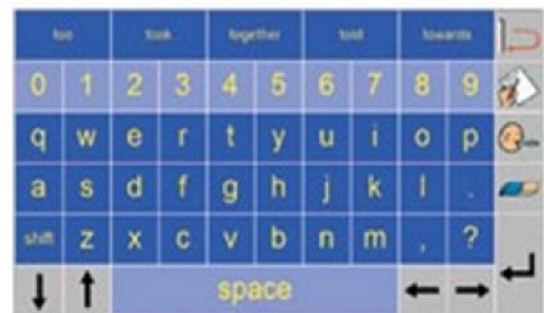
Mind **Express** can be accessed via touch screen, mouse, trackball, joystick, head mouse, eye tracking system, and 1- or 2-switch scanning. The appropriate access method enables the user to work independently, often increasing self-esteem and providing stimulation for creativity and development.

There is also a built-in word processor that allows letters or articles to be saved, printed, or read aloud. The sentence window acts like a built-in graphical word processor allowing the user to create a document using symbols or text or both. Literate individuals can write using the alphabet or whole words to form sentences. For fast communication, one can put a whole sentence into a selection button. A cell can be set to display one of the word predictions. Mind **Express** can predict a word from the selection of individual characters or symbols on any page and will also predict the next word in the message that is being created. By selecting a predicted word in the list you immediately initiate the prediction of the following word.

With the e-mail module, Mind **Express** has fully integrated e-mail functionality. Any message or document that is created in Mind **Express** can be sent to any e-mail address, as text or text and symbols. Received messages can be opened and displayed or read aloud.

With Bluetooth cell phones and the SMS module, symbol based communicators can now send and receive text messages with their friends and families. Messages can be constructed and sent using symbol pages and received text messages can be read out via the speakers in the **Tellus 4** or on a computer. Users can also make and receive calls.

In conjunction with a webcam and the Camera module, Mind **Express** allows users to take photographs and form their own personal photo library. The pictures can be selected by the user to add them to messages in their sentence window.



SKU	Product	Price (USD)
019-1275-00	Mind Express for Windows with RealSpeak and SymbolStix	\$620.00
019-1285-10	Extra Key Mind Express	\$215.00
019-1285-40	Extra Realspeak Language	\$150.00
019-1285-20	PCS Symbol Set	\$150.00
019-1285-30	WLS Symbol Set	\$140.00

Tellus 4 with Mind Express by Jabbla

Sleek design meets high performance in a tablet communication aid.

Tellus 4 offers a stylish design and a fast Intel processor, lots of memory and a large hard disk. **Tellus 4** with Windows 7 Pro and **Mind Express** opens the door to other software applications and one step closer to independence. The 13.3" capacitive touch screen displays a crisp and clear image suitable for indoor and outdoor use. The **Tellus 4** has two built-in batteries. You can replace the hot-swappable battery without shutting down the device and lengthen the time on the go.



Always connected

Tellus 4 supports the latest wireless technology with integrated WLAN (Wi-Fi), Bluetooth, and 3G/UMTS (GSM SIM data) mobile network technology. Access e-mail, send and receive text messages, and connect to the internet through wireless networks wherever you find yourself.

Features:

Software: Mind Express 4

Graphics: SymbolStix by News-2-You and digital pictures

Speech output: RealSpeak (Nuance) or BrightSpeech (Acapela)

Connections: 1-USB 2.0, 2-USB 1.1, FireWire, WebCam, SD card, 2 switch ports

Access: Finger touch, 1- or 2-switch scanning, USB input

Audio: Integrated stereo speakers, microphone, high quality recording and playback

Colors: Casing: white, black or combination, Stand: white, black, blue, or green

Power: Extra battery, hot-swappable without turning off device

ECU: Tellus 4 is equipped with an integrated GEWA infrared transmitter

Specifications:

Intel® Core™ i5 processor, 2.4 GHz

Windows 7 Pro 64 bit

500 GB HD and 4 GB RAM

13.3" WXGA LED wide view capacitive touch screen (1280 x 800)

Weight: 6.8 lbs. (3.1 kg)

Size: 13.2 x 10.2 x 1.5-2.4 in (33.5 x 26 x 6 cm)

Battery Life 7 - 10 hours (based on use and settings)



Options:

Keyguards: Standard and custom keyguards are available.



SKU	Product	Price (USD)
039-1200-10	Tellus 4 communication aid	\$7,995.00
019-1285-10	Extra Key Mind Express	\$215.00
019-1285-40	Extra Realspeak Language	\$150.00
039-1205-10	External Battery Charger	\$325.00
333-2200-10	Keyguard, 7 row x 8 column	\$175.00
333-2200-20	Keyguard, 6 row x 9 column	\$175.00
333-2200-30	Keyguard, 9 row x 12 column	\$175.00
386-2200-10	Tm4 Mounting Module	\$330.00

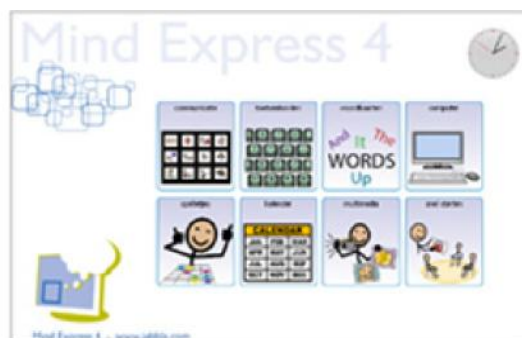
with Mind Express 4 or The Grid 2 for voice output communication.

The Mobi is an ideal solution for users who are mobile and want a solid, portable tablet for everyday use.

The Mobi 2 can be supplied with Mind **Express** or The Grid 2 software for communication, or you can install your own software, allowing the user to have both text-based and symbol-based input. A user can communicate face to face, over the internet, or by using the phone. It can be supplied as an integrated tablet PC or a dedicated speech generating device, launching only the communication program you have chosen.

The Mobi 2 is a portable and powerful tablet computer or a fully featured speech generating device with a 12 inch, clear and bright, XGA resistive touch screen display. The operating system is Windows 7 Pro (32-bit) and it has an 80GB hard drive with 1 GB RAM. It has high quality sound output, built-in switch jacks, a desk stand, and a Daessy-compatible mounting plate integrated into the casing. It is supplied with a tailor-made carry case with shoulder strap and handle, so that it can be used on the go.

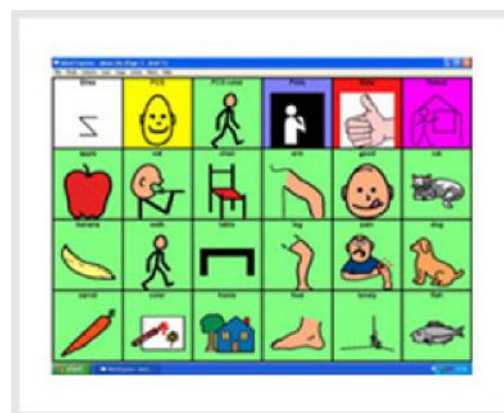
The Mobi is available in different colors. Two built-in speakers provide loud volume. Switches can be connected directly on the back of the device.



The Mobi 2 can optionally be equipped with a GSM mobile phone. This makes phone calls or sending text messages possible directly from your communication device. The GEWA infrared module for environmental control comes standard. Turn on your television, change channels on your cable box, or control your DVD player from your Mobi 2.

Specifications

- Intel Atom ZG 530, 1.6 GHz processor, 1 GB DDR2, 80 GByte SSD
- Microsoft Windows 7 Pro (32-bit)
- RealSpeak (Nuance) or Acapela
- SymbolStix by News-2-You
- 12" XGA high-bright LED resistive touch screen, 1024 x 768
- Two USB ports, two switch jacks
- Built-in high quality stereo speakers and microphone
- Weight: 3.9 lbs. (1.90 kg)
- Size: 11.5 x 9.2 x 1.5 in. (285 x 234 x 37mm)
- Integrated GEWA IR module (ECU transmitter)
- Integrated webcam, WLAN, and Bluetooth



SKU	Product	Price (USD)
039-1600-10	Mobi 2 (HCB), Mind Express, SymbolStix, RealSpeak or Acapela	\$7,495.00
039-1615-10	Mobi 2 (HCB), The Grid 2, SymbolStix, Acapela	\$7,495.00
019-1285-10	Extra Key Mind Express	\$215.00
019-1285-40	Extra RealSpeak Language	\$150.00
333-2600-10	WLAN Module for Mobi 2 (comes standard)	\$125.00
333-2600-20	GSM Module for Mobi 2	\$625.00

Zingui with Mind Express 4 by Jabbla

The **Zingui** is the small sized, lightweight speech generating device from Jabbla of Belgium. The elegant yet ergonomic European styling and versatility of this device will suit both children and adults.

Customize vocabularies with the easy to use **Mind Express** software to meet your communication needs. Start by using symbols or photos for cause and effect, display simple choice, or to represent whole stored messages. Use the symbols or text to build phrases and sentences, and progress to using text-to-speech with word prediction, and verb morphology, to produce voice output. Set up phrase banks and link pages together to accelerate sentence building. Sample pages are supplied so you can start immediately. Access using the touch screen for direct selection, use one- or two-switch scanning, or connect a USB input device.



Zingui comes in two versions: the **Zingui Basic** with digitized (recorded) speech, and the **Zingui Plus** with both digitized and synthesized speech, using Realspeak (Nuance) or BrightSpeech (Acapela). Speech output is loud, clear, and natural whether you use synthesized speech, or record digitized messages in any language. The **Zingui Plus** adds a built-in grammar module and word prediction to augment its text-to-speech capabilities.



Install the optional environmental control module (GEWA) and the user can communicate and operate TV, DVD, cable box, and other household electronics. With an 8.4" touch screen it's a very portable 2lbs 6 oz (1.08 kg).

Zingui is available in a variety of unique colors and styles. The **Mind Express** software includes **SymbolStix** from News-2-You, but can be used with other symbol sets as well as digital photographs, whatever you prefer. Choose American English or American Spanish with Spanish menus and Spanish speech.

Specifications

- Marvell Xscale PXA processor, 128 MB RAM, 1 GB flash drive
- Windows CE OS
- Weight: 2 lbs 6 oz (1.08 kg)
- Size: 8.5 x 6.5 x 1.5-1.6 inches (215 x 165 x 38-41 mm)
- Double capacity 5.2 Ah Li-Ion rechargeable battery
- 8.4" VGA color TFT, LED backlight, resistive touch screen
- Dual (stereo) speakers, high quality recording microphone
- SymbolStix by News-2-You included



SKU	Product	Price (USD)
039-1800-10	Zingui Basic with double capacity battery (digital recording)	\$4,095.00
039-1800-50	Zingui Plus with RealSpeak-U.S., double capacity battery	\$7,295.00
039-1800-70	Zingui Plus with Acapela-U.S., double capacity battery	\$7,295.00
039-1800-99	Speech Generating Device package (add to base models)	\$1,000.00
039-1800-57	Upgrade from Basic to Zingui Plus	\$1,200.00
016-2400-30	GEWA IR Module	\$300.00
016-2400-10	Carry Case for Zingui	\$100.00
386-2400-10	Mini DaeSSy mounting plate	\$45.00
333-2400-10	Keyguard, 6 row x 8 column	\$175.00
333-2400-20	Keyguard, 5 row x 7 column	\$175.00
333-2400-30	Keyguard, 5 row x 4 column	\$175.00
015-2400-10	Zingui/Smart switch adapter cable	\$20.00

Voice Amplifiers

Loud, clear, sound output so you can be heard.

ZYGO Voice Amplifier

The ZYGO **Voice Amplifier** uses a 12-watt speaker to provide the loud, clear output required for high quality voice amplification. In addition, it has a LINE input jack that can be connected to the output of a Speech Generating Device (SGD) for adequate sound levels in noisy environments.

Use the built-in clip to attach the Voice Amplifier to a belt so the sound projects to the listeners.

The **Voice Amplifier** has a high capacity rechargeable battery that provides up to 20 hours of operation from a fully charged battery. This small, loud amplifier comes with a high performance headset microphone, but you can select a lapel mic, or you can buy it with both microphones.



The **ZYGO Voice Amplifier** features:

- Loud, clear output from the small, 12 watt speaker
- Choose the headset or lapel microphone, or both
- Small size, very loud sound: 3-3/8" x 3-3/8" x 1-3/4"
- Perfect for amplifying a communication aid's output
- Up to 20 hours from a fully charged battery
- Belt clip is built into the rugged ABS plastic housing

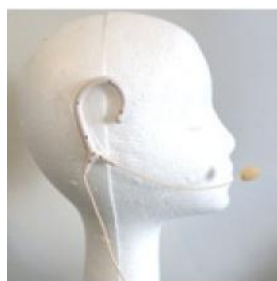


Zavox Reo Voice Amplifier by Zabonne

The new **Zavox Reo** is a personal voice amplifier designed to reduce vocal strain and amplify the softest voice. It has been developed especially for clients who have Parkinson's or a condition that makes speaking loudly difficult.



The **Reo** is compact, stylish and sleek, worn around the waist or carried over the shoulder — no matter where you are, your **Zavox**



Reo is meant to be with you! The **Reo** delivers five hours of continuous voice output. When not in use, it enters standby mode, extending battery life but staying ready.

The **Reo** has large, yellow, tactile buttons which are easily located and require minimal pressure to activate. To minimize potential feedback, the **Reo** resets to zero volume each time the unit is turned off. An alarm option is available to summon help. Simply hold down the volume up or the volume down button for two seconds to emit a series of loud beeps. Repeat this action to stop the alarm.

ZYGO Wireless Voice Amplifier

Great sound amplification with no strings attached.

The **ZYGO Wireless Voice Amplifier** uses an adaptive 2.4GHz digital technology with an auto-pairing system to push sound from the clip-on lapel microphone to the 12-watt remote speaker, resulting in loud, clear, high quality voice amplification. The Wireless Voice Amplifier is compatible with the wireless mic and wired microphones.



Use the removable clip to attach the Voice Amplifier to your belt so the sound projects forwards, or set the speaker farther away so that it is easy for your listeners who may not be right next to you.

The **Voice Amplifier** has a high capacity rechargeable Lithium Ion battery that provides up to eight hours of operation from a fully charged battery. It can also be used to power other devices from its USB port. The transmitter has its own rechargeable Li-Ion battery.

This system comes complete with amplified speaker, wireless clip-on lapel microphone transmitter, headset microphone, belt clip, neck strap, power charger, and USB cable (for charging wireless mic).

Technical Specifications:

- Carrier Frequency: 2.4 GHz
- Transmit Power: 10MW
- Frequency Response: 80Hz – 12kHz
- Max. Output Power: 12W
- Operating Mode: Adaptive digital ID
- Operating Range: 50-65 ft. (15 – 20m)
- Rated Output Power: 5W
- Output Impedance: 4Q

The **ZYGO Wireless Voice Amplifier** features:

- Adaptive 2.4 GHz transmitting technology
- Digital auto-pairing technology
- High quality sound output with sensitivity audio processor
- Compatible with wireless and wired microphones
- Rechargeable Lithium-Ion battery
- Speaker can be used as an external battery to charge a cell phone

Wired Headset
Microphone



Wireless mic
/Transmitter

SKU	Product	Price (USD)
039-0598-00	ZYGO Wireless Voice Amplifier w/lapel and headset Mic	\$450.00
039-0597-40	ZYGO Voice Amplifier (12-Watt) with Headset Mic	\$200.00
039-0597-50	ZYGO Voice Amplifier (12-W) with Lapel Mic	\$200.00
039-0597-60	ZYGO Voice Amplifier (12-W) with Headset and Lapel Mic	\$275.00
039-1230-10	ZYGO Voice Amplifier MiNi (8-Watt) with Lapel Mic	\$200.00
039-1230-20	ZYGO Voice Amplifier MiNi (8-W) with Headset Mic	\$200.00
039-1230-30	ZYGO Voice Amplifier MiNi (8-W) with lapel and headset mic	\$275.00
039-0370-01	Zavox Reo Voice Amplifier with unilateral ear Mic	\$460.00

pererro Switch | Access | Control



pererro is an advanced interface which brings the iPad, iPod touch, and iPhone to a much wider audience.

By using a single switch, users are able to navigate the iOS and use the majority of the device such as Phone, Messages, E-mail, Web Browser, FaceTime, Social Media and a whole host of Apps that are available from the App Store, all without touching the screen.

Apple devices are the market leaders in mobile communication – we believe this technology should be available to everyone: Message, Call, or FaceTime your friends; share a web page across your social media apps; use environmental control apps such as evoassist, or simply relax and read an e-book

Using a single switch, and the embedded Voice Over capabilities in iOS, you are able to scan through items on the screen and make selections, including entering text. It really is that easy.



Key Features of the pererro:

- Works with almost any VoiceOver enabled app
- Plug & Play
- Two scan modes; Auto Forward and Manual Step, enabling you to continue using your preferred scanning method
- Direct input so no Bluetooth battery drain
- Powers directly from your device
- 3.5mm mono jack socket for universal switch input
- 'Charge through' ability to charge your device without disconnecting
- Just 36 × 29 × 9 mm

JoyBox and JoyCable

Switch adapters for Windows PC

For any resource center, the **JoyBox** is the ultimate switch connection device. It allows 8 switches to be connected for any use, and 4 more switches can be connected for directional control. The **JoyBox** can be used with almost all switch software, including switch games and communication programs.

The **JoyBox** can be used as a mouse mover. Four switches (not included) control the movement of the pointer, with additional switches for click, double click, or other functions. You can change what happens when each switch is pressed, so switches can provide special functions. For example, you could have a switch controlling a music player's play/pause button, perhaps with another switch to change track.

The **Joycable 2** was one of our first products and continues to be one of our most popular. It is a simple, reliable switch interface for 1 or 2 switches to connect to Windows computers.

There is no driver software needed when using these two adapters for The Grid 2. Grid Driver 6 (software) is included for all other Windows applications.



SKU	Product	Price (USD)
015-1000-00	pererro iOS switch adapter with 30-pin dock connector	\$275.00
015-0021-00	JoyBox USB switch adapter for Windows PC	\$295.00
015-0022-00	JoyCable two-switch input adapter for Windows PC	\$175.00
015-0300-10	ZyBox for Windows, two-switch 3.5mm to USB adapter	\$145.00
262-0540-10	CM-40 Lolly switch	\$80.00

AD Head Pointers

with special **iPad/Tablet** touch tip!

These head-worn pointers represent significant design advancement in providing efficient pointing from a psychologically and cosmetically sound perspective: the chin. Unlike forehead protrusion pointers, using an "out from the chin" device more realistically places the pointer in proximity to the item(s) being accessed. It also eliminates the unsightly barrier imposed by forehead pointers because it doesn't interrupt either the wearer's field of vision or the full view of the wearer's face.

These Head Pointers have also been upgraded yet again to include a brand new tip so they can be used with iPad, **iPhone**, and **iPod Touch**, as well as other touch screen tablets including PolyAndro, Grid Player Tablet, **Android**, and other AAC devices.



New features of the improved pointer tips:

- Now made from a conductive fabric
- This new fabric will not scratch touch screens
- Makes screen touch more sensitive and more accurate
- It will work on any conductive touch screens and any operating systems



The **AD-1** Standard Pointer* is fully adjustable; capable of being individually fitted to head sizes from 20-25 inches in circumference. It uses a rear knob for headband adjustments.

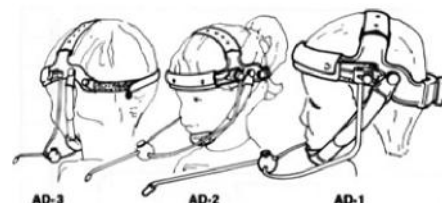
The **AD-2** Cub Pointer has all the characteristics of the **AD-1**, but is specially sized for smaller head sizes from 17-20 inches in circumference. The headband has a rear strap adjustment and the yoke assembly is sized for smaller heads.

The **AD-3** Standard Pointer (with rear strap closure) is a "gap filler" between the **AD-1** and **AD-2**. The yoke assembly is standard size, but the rear knob adjustment portion of the AD-1 head band has been replaced with a hook and loop (**Velcro**) strap closure. This is particularly helpful when the wearer is seated against any headrest mechanism where the **AD-1** knob would continuously abrade the headrest and cause discomfort. Also, it accommodates adult wearers with slightly smaller than average head sizes, for whom the overall yoke size reduction of the **AD-2** is inappropiate.

All three models are shipped from the factory with carefully detailed adjustment and maintenance instructions.

AD Head Pointer Characteristics:

- Lightweight aluminum and plastic construction.
- Fully and independently adjustable headband and yoke/pointer assemblies.
- Comfortable forehead and back cushions.
- Adjustable chin strap available in two colors (brown/beige).
- Translucent, conforming soft plastic chin cup. **PolyAndro-7 with Persona**



* Developed in the field by the Rehabilitation Engineering Center, Children's Hospital at Stanford (Palo Alto, CA).

Product Information

AD-1 and AD-3

Size temple to yoke: 10 in. (25cm)

Pointer length: 10 in. (25cm)

Weight: 8 oz. (230g)

AD-2

Size temple to yoke: 8.5 in. (22cm)

Pointer length: 7.5 in. (19cm)

Weight: 6.5 oz. (170g)



SKU	Product	Price (USD)
039-0081-01	AD-1 Standard Head Pointer with iPad tip and tightening knob	\$245.00
039-0082-01	AD-2 Cub "Tiny Tot" Head Pointer with iPad tip (17-20" heads)	\$245.00
039-0083-01	AD-3 Head Pointer with iPad tip, with Velcro strap	\$245.00
039-0119-01	Replacement rod with iPad tip for AD-1 & AD-3	\$50.00
039-0119-02	Replacement rod with iPad tip for AD-2 (slightly shorter rod)	\$50.00

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Sensor Switches

Our Sensor Switches are designed to meet the needs of people with limited movement, strength and endurance. These switches are ideal choices for the ALS population. They include proximity sensors with varying ranges of sensitivity and beam switches of varying size and means of activation. The special Fiber-Optic Sensor is designed to detect purposeful eye-blinks to trigger activation. The Piezo Sensor detects the slightest of muscle movements to control activations. All sensors must be used in conjunction with our custom designed rechargeable Power Control Modules (PCM).

Ultra-Thin Proximity Sensor Non-Adjustable Proximity Sensor



With a small package size, this Ultra-Thin switch can easily fit into very small places. It can be operated by users with a light control head, hands, feet, fingers, or toe. A Green light indicates power and a Yellow light indicates activation. Size: 1 1/4"L x 3/4"W x 5/16"H Range: 1/8" (used with PCM-1 or PCM-4)

Product	Item No.	Price
Ultra-Thin Sensor with PCM-1	PCM-1-UT	\$535
Ultra-Thin Sensor only	PSSW-UT	\$270

Mini-Moon Proximity Sensor



This round shaped switch is especially suitable for users who need to use their head to activate a switch. It is particularly useful when used on a lap tray. With its high sensitivity and large sensing range, this switch can easily replace other round switches. Size: 5/8"H x 2 1/2" Diameter, Range: 1/4" (used with PCM-1 or PCM-4)

Product	Item No.	Price
Mini-Moon Proximity Sensor with PCM-1	PCM-1-MM	\$535
Mini-Moon Proximity Sensor only	PSSW-MM	\$270

Adjustable Proximity Sensor



This sensor has an adjustable sensing range from 5/8" to touch. It can be mounted behind wood, plastic vinyl and foam while still maintaining its sensitivity. A Green light indicates power and a Yellow light indicates activation. Size: 2 1/16" L x 1 3/16"W x 9/16"H Range: Adjustable from 5/8" to touch (used with PCM-1 or PCM-4)

Product	Item No.	Price
Adjustable Proximity Sensor with PCM-1	PCM-1-AP	\$535
Adjustable Proximity Sensor only	PSSW-AP	\$270

Flat Mini-Beam Sensor



This is the smallest and flattest sensor in the series. Its large sensing range and small size makes it suitable for a range of applications. A Green light indicates power and a yellow light indicates activation. Size: 7/8"L x 1/2"W x 1/8"H Range: 1 1/2" (used with PCM-1 or PCM-4)

Product	Item No.	Price
Flat Mini-Bean Sensor with PCM-1	PCM-1-MB	\$535
Flat Mini-Bean Sensor only	PSSW-MB	\$270



An excellent general purpose switch, this proximity sensor is small enough to use as a head switch and sensitive enough to function through padded headrests and lap trays. A Red light indicates activation. There are mounting holes for installation. Size: 2"L x 3/4"W x 3/8"H Range: 1/4" (used with PCM-1 or PCM-4)

Product	Item No.	Price
Non-Adjustable Proximity Sensor with PCM-1	PCM-1-NA	\$535
Non-Adjustable Proximity Sensor only	PSSW-NA	\$270

Cylindrical Proximity Sensor:

This sensors cylindrical design is ideally shaped for hand, finger or toe control. It has an adjustable range from 3/8" to touch. A Yellow light indicates activation. An optional hand strap is available. Size: 2 3/4"L x 3/8" Diameter Range: 3/8" to touch (used with PCM-1 or PCM-4)

Product	Item No.	Price
Non-Adjustable Proximity Sensor with PCM-1	PCM-1-NA	\$535
Non-Adjustable Proximity Sensor only	PSSW-NA	\$270

Reflective Beam Sensor



This sensor is well suited for users with poor control of movements. It can be mounted on a chest plate to detect up and down head motion. Any motion crossing in the sensing range of the beam will activate the switch. Size: 2 1/8"L x 3/4" Diameter Range: Adjustable from 2" to 8" (used with PCM-1 or PCM-4)

Product	Item No.	Price
Reflective Beam Sensor with PCM-1	PCM-1-RB	\$535
Reflective Beam Sensor only	PSSW-RB	\$270

Fiber-Optic Eye-Blink Switch



This switch works best when eye-blink is the only movement the user is able to perform. The sensor is capable of discriminating between random eye-blinks and a purposeful controlled eye-blink. A head strap is included and the device can also be used with other body parts. (used with the PCM-2 only)

Product	Item No.	Price
Fiber-Optic Eye-Blink with PCM-2	PSSW-EB-PCM-2	\$645
Fiber-Optic Eye-Blink Sensor only	PSSW-EB	\$155

Mechanical Switches

These user-friendly switches enable physically challenged individuals to operate various augmentative and alternative communication devices as well as other equipment. Mechanical Switches are designed to meet the needs of people with limited movement, strength and/or endurance.

Wobble Switch



The Wobble Switch is a mechanical switch and is intended for use by any body extremity that can press against the wand. The 4" wand can be activated with a swiping motion in any direction, registering the action by the bending of the spring-loaded wand. This switch is useful for individuals with poor motor control. The switch has a 3.5mm (1/8") plug.

Product	Item No.	Price
Wobble Switch	SW-WB	\$100

FlexAble Switch



The FlexAble Switch has all the same features of the Wobble Switch. The FlexAble Switch incorporates a 19" gooseneck with a mounting clamp at the end of the gooseneck that makes the switch easy to mount to tables, chairs, bed rails, and more. This gives more flexibility and range of motion to the user. The switch has a 3.5mm (1/8") plug.

Product	Item No.	Price
FlexAble Switch	SW-FA	\$140

Picture Plate Switch



The Picture Plate Switch is a low profile switch that requires only a grams of force to activate. With a click to signal activation, it sits on a slightly angled platform for easier access. It has a 5" x 5" target area and a slot for a picture to be inserted. The switch has a 3.5mm (1/8") plug.

Product	Item No.	Price
Picture Plate Switch	SW-P	\$48

Picture Plate Switch with USB



The Picture plate Switch with USB allows you to plug into any USB port on your computer for left click mouse functionality. This works well for switch clicking software where a left mouse click is required. It has a 5" x 5" target area and a slot for a picture to be inserted.

Product	Item No.	Price
Picture Plate Switch with USB	SW-PUSB	\$98

Membrane Switch



The Membrane Switch is built with the touch sensitive membrane panel featured in our Tech Series. It only needs a light touch anywhere on the 3.5" square window pad surface to activate. It is water resistant and allows for easy cleaning. The switch is also designed for interchangeable picture cards. Without an audible activation click, it is beneficial to users who are easily distracted by extraneous noise.

Product	Item No.	Price
Membrane Switch	SW-M	\$58

Picture Plate Bluetooth® Switch



The Picture Plate Bluetooth Switch is ideal for today's iDevices products. It is compatible with all versions of the iPad, iPad Mini, iPhones, iPods, Android devices and Smart phones.

Features:

- Settings for Enter/Space/ or ~ 1/~3
- Rechargeable battery
- External switch jacks
- 5"x 5" target area with card slot

Product	Item No.	Price
Picture Plate Bluetooth® Switch	SW-PBT	\$248

Mounting Systems

by REHAdapt



Virtual Mounting Service (VMS)

If you are sure what you need and you want to have a customized mounting solution created for you, it will be done in a few simple steps! Visit our website at www.amdi.net for more details. What you will receive by using the VMS:

- Individual customization of your mounting solution
- Take the guess work out ... Simple but exact selection of the best mounting solution
- Virtual representation of the proposed mounting solution
- An archived list of all the parts needed with an exclusive ID number



iDevice Mounting Systems

The iDevice Mounting Systems are a light weight mounting solution that has been designed for today's light weight products. They come in 1 Tube, 2 Tube or 3 Tube swing away solutions. Ideal for our light weight communicators or one of our many switches. You can simply choose from one of our pre-configured solutions or we'll build your own personal mounting solution using the Virtual Mounting Service (VMS).



1 Tube Solution - X1TBB

Product	Item No.	Price
iDevice 1 Tube Solution for iAdapters	X1TBB-iA	\$260
iDevice 1 Tube Solution for Smart/Series	X1TBB-SS	\$260
iDevice 1 Tube Solution for Tech/Plus Series	X1TBB-TP	\$260



2 Tube Solution - X2TBB

Product	Item No.	Price
iDevice 2 Tube Solution for iAdapters	X2TBB-iA	\$330
iDevice 2 Tube Solution for Smart/Series	X2TBB-SS	\$330
iDevice 2 Tube Solution for Tech/Plus Series	X2TBB-TP	\$330
iDevice 2 Tube Solution for Switch (mount only)	X2TBBSW	\$240



3 Tube Solution - X3TBB

Product	Item No.	Price
iDevice 3 Tube Solution for iAdapters	X3TBB-iA	\$385
iDevice 3 Tube Solution for Smart/Series	X3TBB-SS	\$385
iDevice 3 Tube Solution for Tech/Plus Series	X3TBB-TP	\$385



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