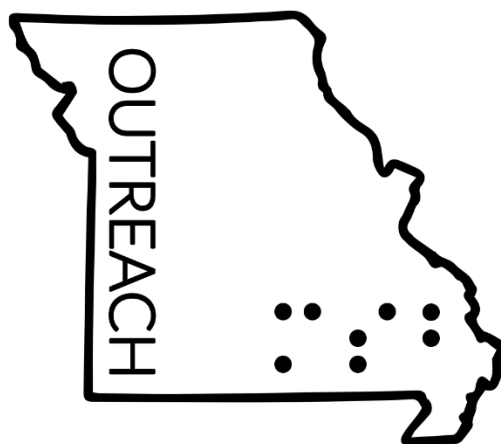


OUTREACH

LENDING LIBRARY CATALOG



PRODUCTS FOR THE VISUALLY IMPAIRED/BLIND/DEAFBLIND




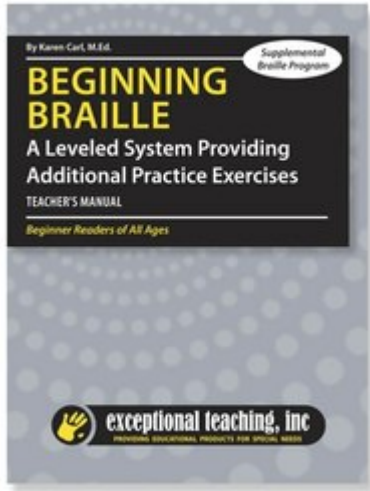

Families, teachers and educators of children who are visually impaired/blind or deafblind may borrow products from the Product Lending Library for up to 3 months.



These resources are provided so that one can trial products or determine whether the product may be helpful to purchase.

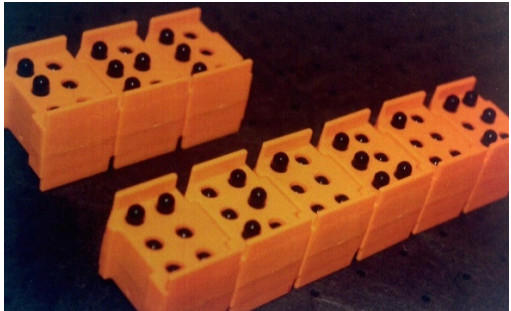

TO MAKE A REQUEST FOR THESE PRODUCTS, CLICK HERE: [PRODUCT LENDING LIBRARY REQUEST FORM](#)



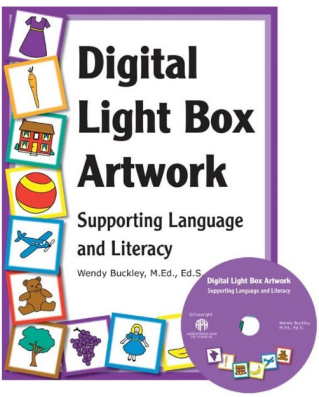
Description	Sample image
<p><u>All-In-One Board</u></p> <p>Used to facilitate learning activities, this smaller, multi-platform adjustable board can be used in combination with hook material accessories or magnetic pieces (pieces can be homemade, obtained from APH, or ordered commercially), and dry erase markers. The smaller size accommodates portability and desktop use by an individual.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Beeping foam throwing disk</u></p> <p>7 ½ inches in diameter and 1 ½ inches thick. In the center is a Velcro-sealed compartment which holds the beeping module in place. Opening the flap and flicking on a switch turns on the "beeper." It is made of light-weight plastic-covered foam.</p> <p>Quantity: 1 Manufacturer: Braille Superstore Website</p>	

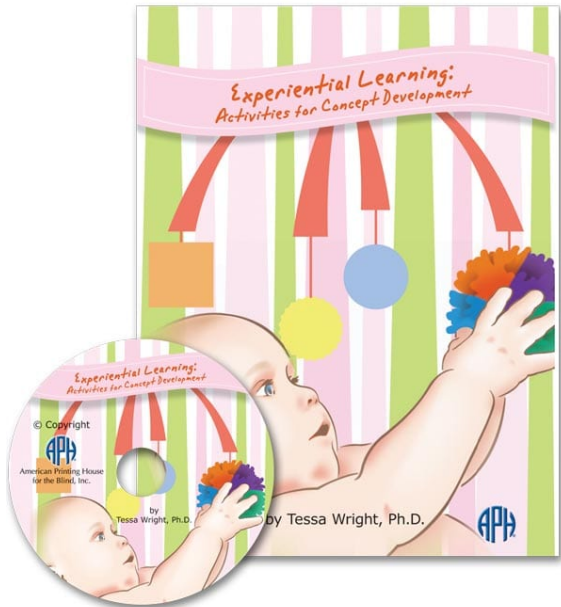

Description	Sample image
<p><u>Beeper ball</u></p> <p>Education standards state that children should accomplish the under-hand roll by age 6 and the over-hand throw by age 8. APH Sound Balls help young children gain skills (such as throwing, catching, kicking, and jumping over a ball) necessary to successfully participate in physical activities/sports when they become teens and adults. This durable, rechargeable ball can be used to improve motor skills, play games, and practice sound localization skills.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	


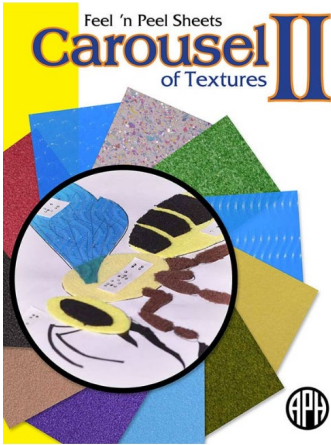
Description	Sample image
<p><u>Beginning Braille Supplemental Program</u></p> <p><i>Beginning Braille</i> is a supplementary curriculum that is UEB compatible. It is not a full reading program but it includes several lesson plans and resources that will round out braille instruction from other programs such as <i>The Mangold Developmental Program of Tactile Perception and Braille Letter Recognition</i> or <i>Patterns</i>. It is intended to be used by VI teachers looking for additional practice exercises for their braille readers.</p> <p>Quantity: 2 Manufacturer: Exceptional Teaching Website</p>	
<p><u>Best for a Nest, UEB</u></p> <p>This interactive storybook provides an opportunity for the learner to focus on many concepts: position of objects, prepositional phrases, and use of tactile symbols.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	


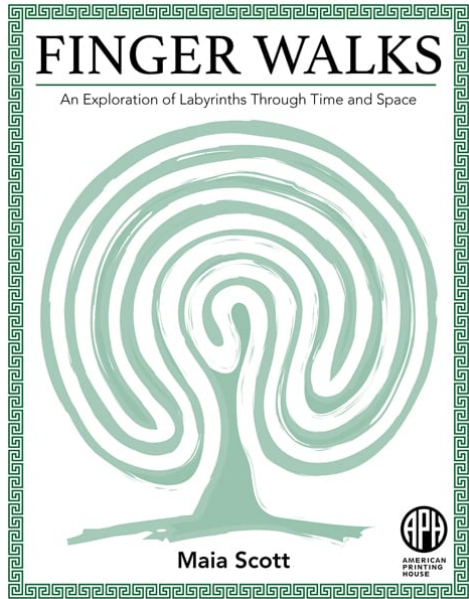
Description	Sample image
<p><u>BIG Switch</u></p> <p>A battery powered control switch for use with battery operated devices and toys. Comes with multicolored overlays.</p> <p>Quantity: 1 Manufacturer: AbleNet Website</p>	
<p><u>BrailleBuzz</u></p> <p>BrailleBuzz is an instructional tool for young braille learners ages two to five. It encourages practice with braille characters and phonics, similar to a variety of audio-based toys that teach print writing. It resembles a cartoon bumblebee, encouraging little ones with audio feedback. A friendly recorded human voice and fun sounds are paired with a Perkins-style braille keyboard, designed with little hands in mind.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	


Description	Sample image
<p><u>CAL-tac Braille Caravan</u></p> <p>The CAL-tac Braille Caravan uses magnets to stay in place. Use your finger, stylus, or any pointed probe to push the peg forward from the underside of the block, just as you would write with a slate. Flip the block over and read what you wrote. Blocks interlock to form a caravan of words, numbers, or sentences.</p> <p>Quantity: 1 Manufacturer: Creative Adaptations for Learning Website</p>	
<p><u>Chameleon 20</u></p> <p>The Chameleon has a 20-cell refreshable braille display and Perkins-style keyboard. Internal intelligence and multiple modes of connectivity allow students to use the Chameleon as a stand-alone note taker, or as a braille display to edit assignments on the computer.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	


Description	Sample image
<p><u>Color-by-Texture Marking Mats</u></p> <p>Make art activities fun with these colorful mats for children.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>CVI Book Builder Kit</u></p> <p>Children diagnosed with CVI often have difficulty understanding objects, pictures, and letters presented against a complex background. CVI Book Builder provides materials for parents and teachers to build books specifically for their reader. The kit provides a variety of black pages and black binders to use as low complexity backgrounds against which to present familiar items, photos, and letters/words.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Digital Light Box Artwork: Supporting Language and Literacy</u></p> <p>Transitioning from the Light Box to the computer made simple!</p> <p>Quantity: 1 Manufacturer: APH Website</p>	



Description	Sample image
<p><u>Experiential Learning: Activities for Concept Development by Tessa Wright</u></p> <p>Activities in this guidebook are designed to help children learn through experience in a meaningful and fun way. Six developmental areas are addressed: cause and effect, hand-eye coordination (auditory-hand coordination), motor development, object permanence, sensory awareness, and spatial awareness.</p> <p>Quantity: 5 Publisher: APH Website</p>	
<p><u>explorē 5 handheld electronic magnifier</u></p> <p>A lightweight electronic magnifier for people with mild to medium-severe low vision. It provides variable magnification and contrast enhancement.</p> <p>Quantity: 2 Manufacturer: HumanWare Website</p>	

Description	Sample image
<p><u>explorē 8 handheld electronic magnifier</u></p> <p>The explorē 8 features two 21-megapixel cameras—one for things less than 15 cm away like documents, books and newspapers, and a second camera for distance viewing away to see things like street and store signs.</p> <p>Quantity: 2 Manufacturer: HumanWare Website</p>	 A black handheld electronic magnifier with a screen displaying a weather forecast for Tuesday, Wednesday, and Thursday. It is resting on a newspaper.
<p><u>Feel n' Peel Sheets, Carousel of Textures II</u></p> <p>These colorful, tactile sheets provide a simple way to create graphs and adapt games and art projects.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	 A collection of colorful, textured sheets (yellow, blue, green, red, purple) arranged in a fan shape. A circular inset shows a close-up of a hand peeling a sheet. The text 'Feel 'n Peel Sheets Carousel II of Textures' and the APH logo are visible.


Description	Sample image
<p><u>Fine Motor Development Materials: Twist, Turn, and Learn</u></p> <p>Designed to help children develop and refine fine motor functions, such as reaching, grasping, raking, pincer grasp, wrist rotation, searching technique, palmar grasp, and visual-motor/visual-perceptual coordination. This product includes eight modules which with bright colors and ringing bells. The modules nest together for storage in a carrying bag. Also included is a set of straps designed to allow the modules to be hung on playpens or cribs. The Kit comes with a Teacher's Guidebook that contains ideas for utilizing the modules.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Finger Walks</u></p> <p>Raised tactile labyrinths that allow students to experience different sensations and rhythms. Contains sixteen full-color tactile labyrinths on durable vinyl pages, and a large print guidebook with suggestions for use, historical notes, and resources for further study.</p> <p>Quantity: 1 Publisher: APH Website</p>	



Description	Sample image
<p><u>Flip-Over Concept Books – Line Paths</u></p> <p>This concept book provide interactive, independent learning for young children as they build basic concepts and develop early tactile skills. Includes tactile and full-color panels that can be turned freely until the child finds adjacent panels that match, continue a line or pattern, complete a sequence, build an image, and so on. The goal is for the child to find three adjacent panels that continue the same type of line path (e.g., solid, dotted, etc.).</p> <p>Quantity: 1 Manufacturer: APH Website</p>	

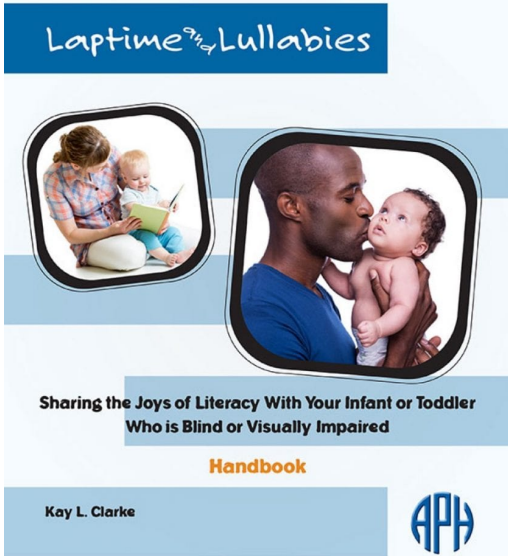

Description	Sample image
<p><u>Flip-Over Concept Books – Parts of a Whole</u></p> <p>The book's format consists of tactile, full color panels that can be turned freely until the child finds adjacent panels that: match, continue a line or pattern, complete a sequence, and build an image, and so on. The goal is for the child to find two adjacent panels that complete the whole picture as shown in the first (or left-hand) panel. The objects depicted in the book are: Apple, Ball, Butterfly, Cup, Egg, Fish, Heart, Leaf, Star, and Turtle.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	 <p>The image shows a spiral-bound book titled "Flip-Over CONCEPT BOOKS PARTS OF A WHOLE". The book is open to a sequence of three panels showing a green turtle. The first panel shows the head and front legs. The second panel shows the back and back legs. The third panel shows the tail. The background of the panels is a grassy field with daisies and a blue sky. The book is spiral-bound on the left side.</p>



Description	Sample image
<p><u>Flip-Over Concept Books – Textures</u></p> <p>This book introduces and allows for the child to practice these concepts and skills: directional, spatial, and descriptive vocabulary such as curved, straight, zigzag, down, up, stair-step, wavy, diagonal, wide, narrow, etc.; tactile discrimination and line-tracking; familiarization with many types of tactile lines that will later be encountered in tactile displays (graphs, maps, etc.); visual discrimination and line-tracking (Note: each of the 10 line paths is assigned a unique background color).</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Giant Textured Beads</u></p> <p>Giant Textured Beads assist in the development of muscular and eye-hand coordination. Each set includes 12 brightly colored plastic beads in three shapes: cube, rectangular solid, and cylinder. Shapes have three textures: smooth, striped, and a grid.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	



Description	Sample image
<p><u>Giant Textured Beads with Matching Pattern Cards</u></p> <p>Identify shapes, colors, and textures, and create your own patterns with the Giant Textured Beads and Pattern Matching Cards.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Glow Cards</u></p> <p>Waterproof glow in the dark playing cards.</p> <p>Quantity: 1 deck Manufacturer: Kikkerland Website</p>	
<p><u>Hooray for Braille Kit</u></p> <p>Each kit includes a Print and Braille and Picture Book (with touch & feel elements), Print & Braille Alphabet Flashcards, and a "Braille for the Sighted" book all in one tote bag.</p> <p>Quantity: 2 Manufacturer: Seedlings Website</p>	




Description	Sample image
<p><u>Infant Stim-Mobile</u></p> <p>The Wimmer-Ferguson Infant Stim-Mobile introduces infants to high contrast images and colors for early visual and multi-sensory development. Ten interchangeable graphic cards offer a range of simple high-contrast images to more complex colored patterns and graphics to foster visual development. Graphic cards are labeled by age to guide you with recommended graphics to use as the child's vision develops. The adjustable cord on this infant mobile allows you to change the graphics' distance as the infants' vision develops as well.</p> <p>Quantity: 1 Manufacturer: Wimmer-Ferguson Child Products Website</p>	

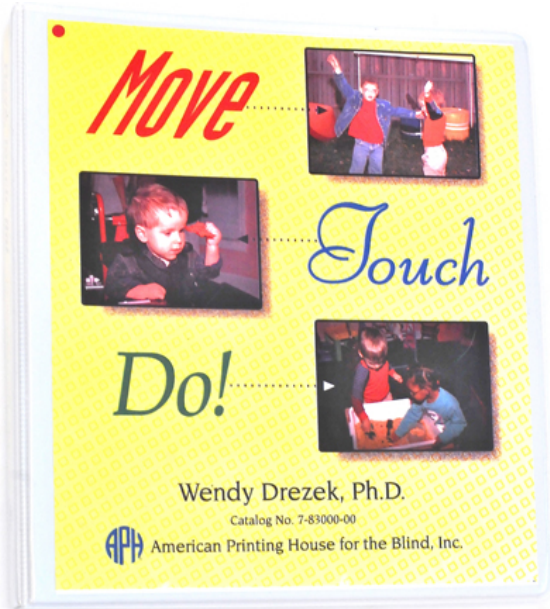
Description	Sample image
<p><u>Joy Player</u></p> <p>Joy Player accommodates those who are developing fine motor skills, have limited mobility, or a cognitive disability, in addition to a visual impairment. Designed to be used with the personal music player routine in APH's Sensory Learning Kit (SLK), the Joy Player allows individuals to access music and audio books by playing WAV or MP3 files that are copied onto SD cards, USB flash drives, and Digital Talking Book (DTB) cartridges. (The player does not play pre-recorded books on DTB Cartridges from the National Library Service (NLS) because NLS uses 3GS files, not WAV or MP3 files.)</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Jumbo Switch</u></p> <p>Available in a range of bright colors, our super-improved Jumbo Switches have large surface areas that are perfect for people with limited target ability.</p> <p>Quantity: 1 Manufacturer: Enabling Devices Website</p>	


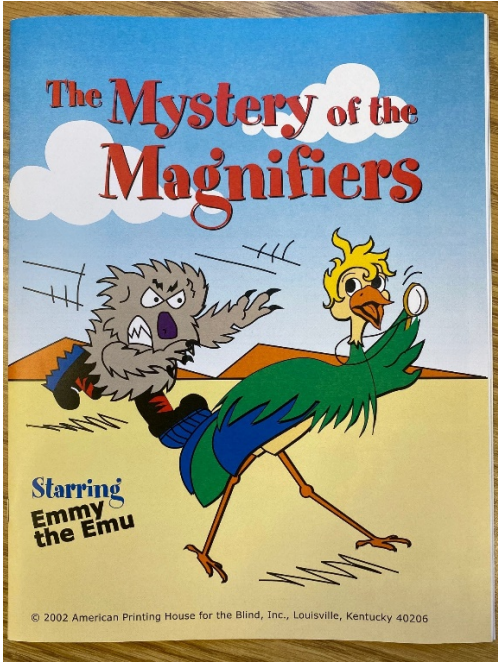
Description	Sample image
<p><u>Laptime and Lullabies – Parent Handbooks</u></p> <p><i>Laptime and Lullabies: Sharing the Joys of Literacy With Your Infant or Toddler Who is Blind or Visually Impaired</i> was created for APH by Kay L. Clarke, Ph.D., to help families and their early intervention teams answer the many questions they receive from parents.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	
<p><u>Laptime and Lullabies – Storybooks</u></p> <p>For parents and teachers of children up to three years of age; use Butterflies and Where's Little Fuzzy? Storybooks (both with tactile, braille, and print components) to facilitate the skills necessary to build an understanding of language before beginning to read the written word, including: evaluating one's environment; understanding reciprocal communication; developing listening skills; and more.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	



Description	Sample image
<p><u>Lighted magnifier visor</u></p> <p>Quantity: 1</p>	
<p><u>LED Mini-Lite Box</u></p> <p>The LED Mini-Lite Box is an all-inclusive, person-centered learning tool for students of any age who are visually impaired, as well as students with CVI and other disabilities. Three commercially available stands allow users to attach the LED Mini to a wheelchair, gait trainer, or other mobility device. Individual items from the Light Box Materials Levels I, II, and III can be used with it. Comes with case and overlays, face puzzle, puzzle pieces, activity guide, and spinner.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	


Description	Sample image
<p><u>Little Room</u></p> <p>The Little Room is a space in which a child can explore his or her environment safely. Toys and objects are suspended from the ceiling with elastic cords, as in the photo on the right, and the child is free to explore and experiment with what she discovers while moving hands and legs. Items should be sturdy and it is preferable to avoid plastic. Items made of wood, fabric, and metal are much more interesting than plastic and provide more sensory feedback. Many people prefer to use real objects, such as a cup, toothbrush, spoon, small bells, etc. For children with some vision, items can be brightly colored. Comes with panels and harp.</p> <p>Quantity: 2 Manufacturer: Active Learning Space Website</p>	
<p><u>Mantis Q40 with Case</u></p> <p>A Bluetooth® QWERTY keyboard and 40-cell refreshable braille display. Please see the link to the website below for more detail.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	


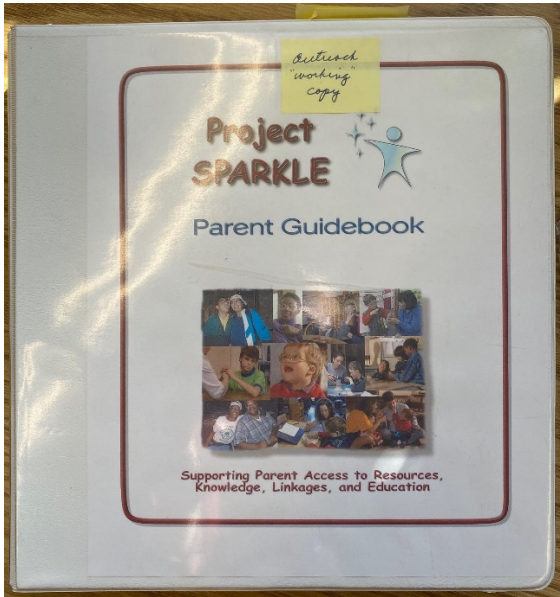
Description	Sample image
<p><u>Matching Patches set</u></p> <p>Children can use this manipulative to work on their pattern matching skills. Comes in a soft fabric carrying case.</p> <p>Quantity: 1 set Manufacturer: Marvel Education Co.</p>	
<p><u>Merlin VGA – Desktop Video Magnifier</u></p> <p>Merlin HD basic offers many of the same features of our standard Merlin in a low cost package, allowing you to view superior image quality and maximum versatility in HD.</p> <p>Quantity: 1 Manufacturer: Enhanced Division Website</p>	
<p><u>Mini-Gumball Switch</u></p> <p>A smaller version of our best-selling Gumball Switches, the “minis” share the same incomparable tactile and auditory feedback, versatility and durability.</p> <p>Quantity: 1 Manufacturer: Enabling Devices Website</p>	



Description	Sample image
<p><u>Mini-Lite Box</u></p> <p>Mini-Lite Box is a person-centered learning tool for students of any age who are visually impaired, as well as students with CVI and other disabilities. Individual items from the Light Box Materials Levels I, II, and III can be used with it.</p> <p>Not available for purchase</p>	
<p><u>Move, Touch, Do! by Wendy Drezek</u></p> <p>This curriculum provides children opportunities to develop the awareness and skills to prepare them to enter formal education.</p> <p>Materials provide an outline of daily activities, a structure of materials and skills for the school year, instructions for craft projects, and sample communication boards. Included computer disk contains letters to parents, helpful forms, and checklists.</p> <p>Quantity: 2 copies Publisher: APH</p>	


Description	Sample image
<p><u>myReader 600</u></p> <p>The myReader 600 is a tabletop magnifier that comes with an attached 15" LCD monitor that all breaks down to be moved in a rolling suitcase. It also has an attached accessory, the myReader2, which allows the user to adjust different parts of the display.</p> <p>Quantity: 1 Manufacturer: HumanWare</p>	
<p><u>The Mystery of the Magnifiers</u></p> <p>This is a comic book that is an optional item for ENVISION.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	


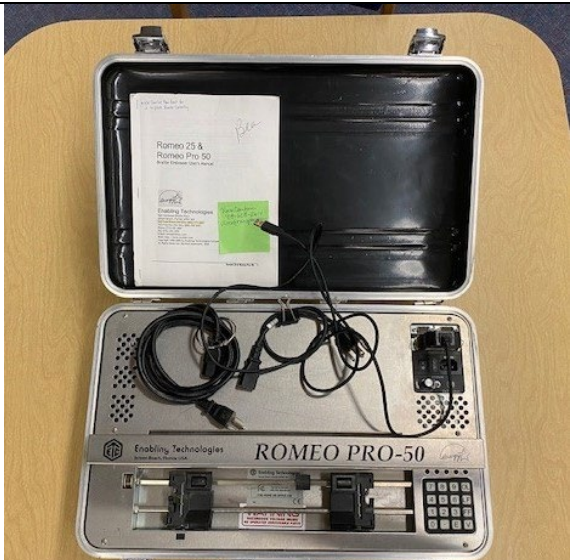
Description	Sample image
<p><u>NewT: New Tools to Accompany the Functional Vision and Learning Media Assessment for Students Who are Pre-Academic or Academic and Visually Impaired in Grades K-12 Kit</u></p> <p>TVIs and others can utilize this array of tools and activities when conducting the Functional Vision and Learning Media Assessment. It provides sample graphs, maps, dictionary entries, reading samples, diagrams, news clippings, and catalogue pages for grade levels K–12. All text is provided in accessible formats.</p> <p>Quantity: 1 kit Manufacturer: APH Website</p>	 <p>The image displays a variety of educational materials from the NewT kit. Visible items include a map of Pennsylvania, a graph with the number 260, a graph with the number 17, a dictionary entry for 'Apple', a sample of a newspaper clipping, and several other documents and cards with different patterns and text.</p>
<p><u>NuEyes Pro</u></p> <p>Removable visual prosthetic featuring ODG smart glasses is a lightweight, wireless, head worn device that is voice activated for the visually impaired. A video camera on the front of the glasses magnifies what you are looking at and displays it on the inside of the glasses. You can control them with the remote control or by using your voice.</p> <p>Quantity: 1 Manufacturer: NuEyes Website</p>	 <p>The image shows the NuEyes Pro smart glasses, which are black and have a camera lens on the front. Next to the glasses is a small, black, handheld remote control device.</p>

Description	Sample image
<p><u>Orcam</u></p> <p>Orcam is a wearable assistive technology solution for people who are blind, visually impaired or have a reading disability. It is a portable device that includes an 8-megapixel smart camera mounted onto eyeglass frames with a small speaker that speaks into the user's ear. The unit is connected by a wire to a small computing device that fits into a pocket or onto a belt and contains a rechargeable battery. The device reads from any printed text, and also recognizes products and people's faces.</p> <p>Quantity: 1 Manufacturer: OrCam Website</p>	 <p>The image shows the OrCam wearable assistive technology. It consists of a small black rectangular unit with the OrCam logo, connected by a thin wire to a pair of purple-rimmed eyeglasses. Below the eyeglasses is a black carrying case, also featuring the OrCam logo and a small blue light indicator.</p>
<p><u>Pegs and Gridboard</u></p> <p>See-through differently shaped pieces in a variety of colors. Professionals and parents can use them with a Lite or a Mini-Lite Box to help students foster hand-eye coordination, spatial relationship awareness, and matching and sequencing skills.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	 <p>The image displays a collection of colorful, translucent plastic pegs of various shapes and sizes (cylinders, rectangular prisms, etc.) scattered around a black gridboard. The gridboard is a square base with a grid of small holes, used for placing the pegs to develop spatial and fine motor skills.</p>


Description	Sample image
<p><u>Plate switch (attached to stand)</u></p> <p>Ergonomically designed to respond to even the gentlest touch, this brightly-colored plate switch will give users the power to control toys and devices independently.</p> <p>Quantity: 1 Manufacturer: Enabling Devices Website</p>	
<p><u>Project Sparkle Parent Guidebook</u></p> <p>Project SPARKLE is a program of individualized learning that enhances the ability of parents of children who are deafblind to fulfill their roles in the development and education of their children. Through Project SPARKLE, parents will have access to information, training, and resources in their homes via DVD technology and the Internet.</p> <p>Quantity: 1 Publisher: SKI-HI Institute Website</p>	

Description	Sample image
<p><u>R1 Evo Cycling Helmet</u></p> <p>Combining technological and safety features, the R1 EVO is an upgrade to the standard cycling helmet. With a host of communication options, built-in audio functions, and a sleek design, this helmet is the right fit for any caliber of cyclist. It includes a Mesh Intercom™, Voice command controls, a built-in taillight, microphone, and speakers, and Bluetooth® connectivity</p> <p>Quantity: 2 Manufacturer: Sena Website</p>	
<p><u>Reach and Match</u></p> <p>A unique social and inclusive tool to empower children with disabilities, braille and print literacy, sensory elements, and interactive features. This was developed with the understanding and concern for students with disabilities studying in a mainstream environment.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	

Description	Sample image
<p><u>RF Receiver (72 MHz) Portable Display</u></p> <p>Capable of receiving up to 17 wide-band or 40 narrow-band channels, the LR-400-072 features a digital LCD display, channel seeking capabilities, and compatibility with mono or stereo headphones. The LCD display provides each user with channel selection, battery level, and signal strength information, and an LED on the top of each receiver indicates power status and low battery conditions.</p> <p>Approved for assistive listening use in the U.S. by the FCC, the LR-400-072 Portable Display RF Receiver is a cost-effective way to provide assistive listening to your customers, clients, or patrons.</p> <p>Quantity: 2 Manufacturer: Listen Technologies Website</p>	

Description	Sample image
<p><u>RF Transmitter (72 MHz) Portable Display</u></p> <p>Designed for a variety of portable assistive listening applications, the LT-700 Portable Display RF Transmitter delivers the highest level of performance for all needs. Whether transmitting voice or music, the LT-700 offers a clear, reliable signal for use in environments without an installed assistive listening system. Wireless audio is easily and clearly picked up by any of our Listen Portable receivers, allowing you to meet your needs easily and effectively. From outdoor events to classrooms, factory tours to training spaces and more, the LT-700 is the ideal portable transmitter for nearly any setting.</p> <p>Quantity: 1 Manufacturer: Listen Technologies Website</p>	
<p><u>Romeo Pro 50</u></p> <p>This is a braille embosser that comes in a portable suitcase. It connects to your device with a USB cable. It also includes detailed instructions for the user. Note: The borrower must supply their own paper.</p> <p>Quantity: 1 Manufacturer: Enabling Technologies</p>	

Description	Sample image
<p><u>Smart Reader HD OCR</u></p> <p>Lightweight and portable reader/scanner with large tactile control buttons. The unit takes a picture of the print matter you place in front of it, and then reads it aloud. It can be connected to a CCTV or any monitor with its included HDMI cable. Connecting it to a monitor allows the unit to read aloud while showing the text that it is reading on the screen. Users are able to view in color, enhanced high-contrast positive or negative modes, allowing for higher contrasts and easier viewing. Comes with carrying case.</p> <p>Quantity: 1 Manufacturer: enhanced vision Website</p>	 A white and black handheld device with a large black central button and several smaller buttons on the sides and bottom. It has a carrying handle on top and a small display screen on the front.
<p><u>Stacking Shapes Pegboard Activity Set</u></p> <p>A pegboard with 25 holes. It comes with 25 pegs - 5 red, 5 orange, 5 pink, 5 green and 5 blue. Each color has 5 shapes - square, circle, triangle, star and hexagon.</p> <p>Quantity: 1 activity set Manufacturer: Learning Resources Website</p>	 A yellow plastic pegboard with 25 holes. It is surrounded by 25 colorful pegs in five colors (red, orange, pink, green, blue) and five shapes (square, circle, triangle, star, hexagon). Some pegs are already inserted into the holes.

Description	Sample image
<p><u>Tactile Book Builder Kit</u></p> <p>This kit contains a wide selection of materials enabling users to quickly custom-make books of many kinds— firsthand experience storybooks, concept books, simple texture books, informational books, alphabet books, adaptations of print books, and others. A large, varied assortment of pre-cut pages permit attachment of objects and presentation of collaged textures, shapes, raised line drawings, and multisensory elements as illustration. Braille paper, braille label material, and clear page protectors offer multiple ways to add braille and print text. All pages fit into sturdy plastic binders with re-closeable safety loops. Binders feature an open-view front to allow users to create and insert their own tactile cover art.</p> <p>Quantity: 1 kit Manufacturer: APH Website</p>	

Description

Sample image

Tactile Clothing Tape

Attachable tactile clothing labels that allow the student to create labels for color, laundry instructions, or other information about clothing. They are made to stay attached through washing, drying, and ironing.

Quantity: 1

Manufacturer: APH

[Website](#)



Tactile Connections Kit: Symbols for Communication

An augmentative communication system for learners who are nonverbal and who have multiple disabilities.

Quantity: 2

Manufacturer: APH

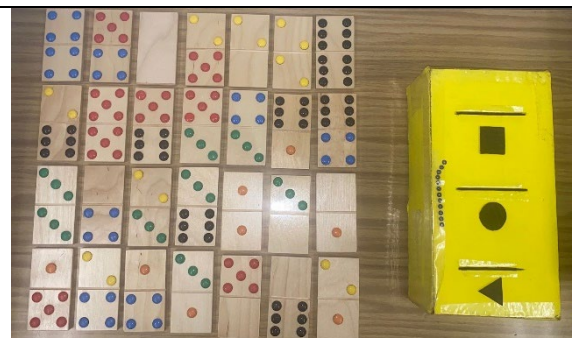
[Website](#)






Tactile large size Domino set



Quantity: 1



Manufacturer: [Unknown]

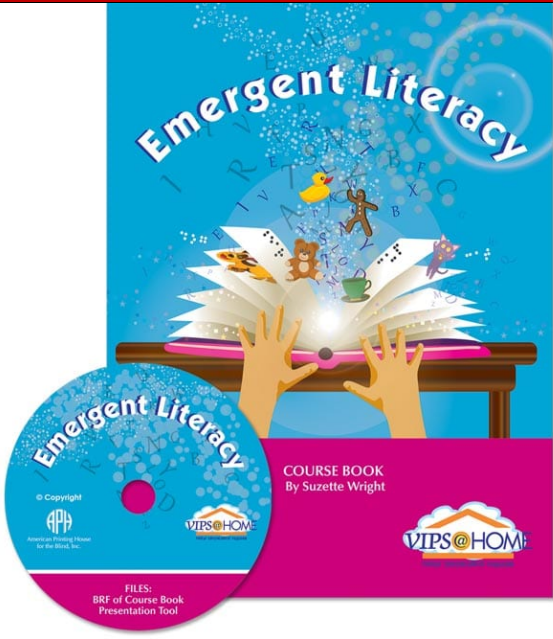


Description	Sample image
<p><u>TADPOLE Kit: Tools and Activities for the Development of Visual Skills</u></p> <p>Tools and Activities for the Development of Visual Skills (TADPOLE) is an array of activities, materials, and tools for use with 0-2 level learners.</p> <p>Quantity: 1 TADPOLE kit Manufacturer: APH Website</p>	
<p><u>Tangle Toy (Silver) and Base</u></p> <p>With its infinite knot shapes and variety of textures, this item can be used to encourage a child to explore, move, and play.</p> <p>Quantity: 1 Tangle Toy Manufacturer: APH Website</p>	

Description	Sample image
<p><u>ToAD: Tools for Assessment and Development of Visual Skills</u></p> <p>This set of standardized tools aids in performing functional vision evaluations. The ToAD kit provides tools, toys and puzzles that assist the educator as she performs assessments or activities. ToAD serves as the Vision Modality for the Sensory Learning Kit.</p> <p>Quantity: 1 Manufacturer: APH Website</p>	
<p><u>Topaz Filters – Adult</u></p> <p>Filter the amount of indoor/outdoor blue light exposure, and reduce glare, with these clip-on Topaz Filters.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	
<p><u>Topaz Filters – Junior Clip-On</u></p> <p>Filter the amount of indoor/outdoor blue light exposure, and reduce glare, with these clip-on Topaz Filters for children.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	

Description	Sample image
<p><u>Topaz Filters – Junior with Head Strap</u></p> <p>Filter the amount of indoor/outdoor blue light exposure, and reduce glare, with these clip-on Topaz Filters for children.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	
<p><u>Word Associations Print-Braille Labels only</u></p> <p>Replacement item for Word Associations Print-Braille Labels: 8-39050-00 and 6-39050-00.</p> <p>Quantity: 3 Manufacturer: APH Website</p>	<p>Image unavailable</p>
<p><u>Tote and Talk</u></p> <p>A portable standalone magnetic activity board with a dry or wet erase surface. It can be used with magnetic materials you already own, or those that are included with the kit.</p> <p>Quantity: 1 Manufacturer: Super Duper Publications Website</p>	

Description	Sample image
<p><u>TREKS Titanium Bone Conduction Earphones</u></p> <p>The bone-conduction technology of the AfterShokz Titanium headphones delivers music and phone calls through your cheekbones. They are wireless, connecting to your phone or other devices using Bluetooth.</p> <p>Quantity: 1 Manufacturer: AfterShokz Website</p>	 A photograph showing the retail packaging for AfterShokz TREKS Titanium Bone Conduction Earphones. The white box features the product name and a large circular graphic. Next to the box is a small black box labeled 'TREKZ TITANIUM', the black neckband headphones with a pink and white ear tip, and a black drawstring carrying case.
<p><u>Video Mag HD</u></p> <p>A handheld video magnifier that is durable and kid-friendly.</p> <p>Quantity: 2 Manufacturer: APH Website</p>	 A photograph of the Video Mag HD handheld video magnifier. It is a light blue, rugged device with a black screen and a camera lens. The left side has a vertical strip of colorful buttons (blue, green, yellow, red). A separate blue component, likely a lens or filter, is shown to the right of the main unit.

Description	Sample image
<p><u>VIPS At Home: Parent Empowerment Program: Emergent Literacy</u></p> <p>A course that helps parents become comfortable reading to their child with a visual impairment as they learn how to make story time come alive. Parents learn how to make a story box, adapt books, and create books of their own.</p> <p>Quantity: 2 Publisher: APH Website</p>	 <p>The image shows the cover of the 'Emergent Literacy' course book and a CD. The book cover is blue and pink, featuring a large open book with hands holding it, surrounded by various educational icons like a duck, a bear, and a teapot. The title 'Emergent Literacy' is written in a stylized font. The CD is blue and pink, with the title 'Emergent Literacy' and the author 'Suzette Wright'.</p>
<p><u>VIPS At Home: Special Education: Your Journey to a Successful IEP</u></p> <p>A course that helps demystify individualized education program (IEP) conferences and paperwork, and puts parents at ease during the school years ahead.</p> <p>Quantity: 2 Publisher: APH Website</p>	 <p>The image shows the cover of the 'Special Education' course book and a CD. The book cover is blue and yellow, featuring a large open book with hands holding it, surrounded by various educational icons like a graduation cap, a lightbulb, and a magnifying glass. The title 'Special Education' is written in a stylized font. The CD is blue and yellow, with the title 'Special Education' and the author 'Jenny Dutton'.</p>

Description

Sample image

Weight Box

This kit contains a set of weighted cylinders made out of wood. They help develop the ability of children to perceive sounds. They are also meant to build concentration through honing childrens' matching and focusing skills. Smooth wooden cylinders invite children to pick them up and weigh them with their hands to discover a match.

Quantity: 1

Manufacturer: Guidecraft

[Website](#)



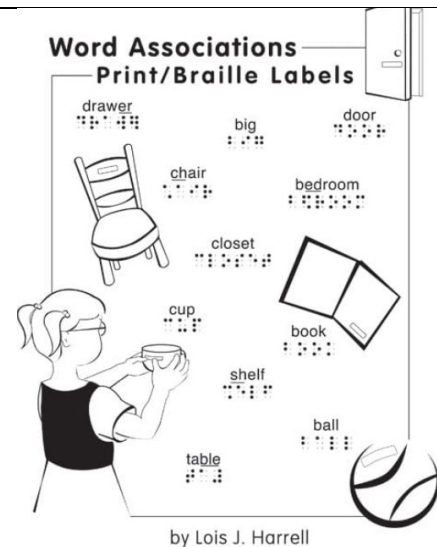
Word Associations Print-Braille Labels: Manual, Braille

Replacement item for Word Associations Print-Braille Labels

Quantity: 3

Manufacturer: APH

[Website](#)



Description	Sample image
<p><u>Word Associations Print-Braille Labels: Manual, Large Print</u></p> <p>Replacement item for Word Associations Print-Braille Labels</p> <p>Quantity: 3</p> <p>Manufacturer: APH</p> <p>Website</p>	