

For young children and the adults who love them

<http://letsplay.buffalo.edu>. Play projects using A-T with toddlers. Products section has pdf booklets and one-page idea sheet on play skills.

<http://www.ataccess.org/resources/wcp/efault.html> We can play! website. Directions on adapting battery operated toys.

www.lburkhart.com/handouts.htm Make it yourself section and simplified tech for children with disabilities.

www.kidsfreeware.com Internet freebies, just for kids

<http://www.computogames.com/keyboard.html> Compu-tot games, Keyboard Bangers page, free downloadable software for cause/effect

www.literacycenter.net Early Childhood Education Network's literacy site. Games, matching, Memory-style.

For adults interested in AT for young children and children with special needs

http://www.speakingofspeech.com/Materials_Exchange.html downloadable materials for children with communication needs

<http://teaching.prentrom.com/> Prentke Romich Company materials exchange

<http://www.switchintime.com/FreeStuff.html>. Free single switch software for MAC

<http://www.helpkidzlearn.com> Free software and resources

<http://www.setbc.org/pictureset/> downloadable visual supports for children with expressive and receptive communication needs.

http://www.scopevic.org.au/therapy_crc_r&p_nrsss.htm downloadable nursery rhymes with visual supports in picture and sign language

<http://www.afb.org/infant.asp> A guide to toys for children who are blind or visually impaired. Most are toys available in 'generic' toy stores.

<http://www.do2learn.com> Resources for children with special needs

www.techandyoungchildren.org Technology and young children interest forum

<http://www.cdl.unc.edu/link/TechItEasyManual.htm> A manual of ideas on making low tech devices and materials.

http://www.cited.org/index.aspx?page_id=5 Click on AT in the left-hand column, and you'll find links to dozens of articles and free ideas on Tech in Education.

<http://www.fctd.info> Family Center on Technology and Disability. Resource database, online discussion boards.

<http://teachinglearnerswithmultipleneeds.blogspot.com/2008/01/diy-atadaptive-design.html> A blog that has dozens of do-it-yourself AT ideas for children of all ages.

www.ucpnepa.com UCP's website in NEPA.

<http://aacliteracy.psu.edu/> Guidelines for teaching literacy to children with special needs.

<http://www.nectac.org/> National Early Childhood Technical Assistance Center. Initiatives, webinars, discussion boards.

<http://atto.buffalo.edu/registered/Resources/ATProductDatabases.php> Assistive Technology websites and products database.

www.netc.org/earlyconnections/pub/sec2.pdf Article on how literacy and technology can go hand-in-hand.

http://homepage.mac.com/dara_feldman/Techsl.html Article on how to support early literacy with technology.

<http://tnt.asu.edu> Tots 'n Tech Research Institute. A compilation of ideas and suggestions on easily made and commercially available items to teach skills in all domains.

<http://aac.unl.edu/yaack/> Augmentative and Alternative Communication Connecting Young Kids. For teachers, families, and speech therapists working with children with special communication needs.

http://www.challengingbehavior.org/do/resources/teaching_tools/ttyc_toc.htm Creating teaching tools for children with challenging behaviors, PDD, or autism. Ideas on schedule boards, social stories and other types of AT.

<http://disabilities.temple.edu/programs/assistive/piat/> Pennsylvania's Initiative on Assistive Technology (PIAT)

<http://aacintervention.com/litboards.htm> Augmentative/Alternative Communication Intervention website, products and presentations

<http://www.senteacher.org/Home/> Free Special Needs teaching resources. Printable pages, free educational software, weblinks.

<http://prekese.dadeschools.net/powerpoint.html> Power point presentations on many topics, including communication and adaptive equipment.

<http://www.drnpa.org/File/publications/assistive-technology-for-children-with-disabilities.pdf> Educational Law Center's document on AT for children with special needs.

<http://www.gpat.org/> Georgia Project for AT.

<http://www.aactechconnect.com/da.cfm> A resource with information on dozens of AAC devices on the market. Has a feature-match tool to do side-by-side comparisons, and a free trial is available.

http://region2library.org/DATA/Boardmaker/EZRA_AAC_resources_May_2007_FINA_L4.pdf Boardmaker activity downloads with weblinks and resources.

<http://www.connsensebulletin.com/cormierv4n5.html> Article about adapting books for children with visual or attentional deficits.

<http://www.assistivetech.net/> National public website on AT. Information on state projects, AT re-use, many products and user guides.

<http://www.abledata.com/> Does not sell products, but provides objective information about various AT devices.

www.patf.us Pennsylvania Assistive Technology Foundation.

www.drnpa.org Disability Rights Network of Pennsylvania.

AT lending libraries

<http://www.disabilities.temple.edu/programs/assistive/atlend/> Temple University's AT lending library. Free. (800)204-7428 ~voice. (866)-268-0579~TTY.

<http://www.pattan.net/supportingstudents/shorttermloan.aspx> Pattan's AT Short Term Loan program. (800) 360-7282. Cathy Nadberazny, x3317; Mike Onofrey, x3506; Alex DeFrank, x3308.

<http://www.lekotech.org/> Toy lending library with local affiliate in Clarks Summit.