10 Things to Know

About Assistive Technology



What is Assistive Technology?

Assistive technology (AT) refers to modifications designed to help maintain or improve functional abilities.



2 Common items in new ways

Wireless doorbells can serve as call assist devices and placing a plastic bag on your car seat can make the transfer easier. AT modifications do not have to be complex or expensive.



3 Use technology you already have

Modify smartphone settings to enable voice calling and texting, even when your phone is out of reach. Add apps that can convert your typed message to an audio one.



L Get an AT assesment

Your ALS Association care services team can connect you with an assistive technology professional to match potential interventions with your needs.



5 Safety and independence

Use of smart doorbells, door locks, garage door openers, and cameras can enhance independence and safety. Wearable devices can detect falls and initiate calls for help.



6 Touch or voice activated AT

Smart home automation allows you to control lighting, room temperature, make a call and lock your doors using a remote or voice command.



7 Technology through eye gaze

Eye gaze technology can extend the functionalities of computers, smart home systems and driving power wheelchairs.



AT for recreation

Assistive technology can enhance accessibility for outdoor adventures or creative pursuits by adapting technology in unique ways.



Adaptive switches

AT specialists can recommend adaptive switches when you are unable to manipulate the mouse or touchpad on your computer or devices.



Assistive technology is fluid

Assistive technology options are continually advancing. Collaborate with an AT specialist as your needs evolve.