December, 2024

TA Tidbit

Technology Assisted Residential

Technology Assisted is a residential service within the SCL waiver, which is available to a person who resides in a residence with three or fewer others and requires up to 24 hours a day of support. These services should enable the person to increase his or her independence with a reduced need for on-site staff. These services require a real-time monitoring system with a two-way method of communication linking a person to a centralized monitoring station with 24-hour availability.

Assistive Technology Resources:

- Kentucky Assistive Technology Services (KATS) Network:
 - A guide to assistive technology funding in KY.
- Office of Vocational Rehab (OVR) Rehabilitation Technology:
 Information about assistive technology services through OVR.
- KY Assistive Technology Loan Corporation (KATLC)
 - KATLC offers low interest loans for qualified applicants with disabilities who need assistive technology.
- Project CARAT (Coordinating & Assisting the Reuse of Assistive Technology)
 Supports the reuse of assistive technology that is no longer needed or used by its original owner and is acquired by a new owner at no cost.
- Shared Living and Technology Assisted Residential Webinar
 A conversation with two SCL providers regarding providing Shared Living,
 and Technology Assisted Residential services.
- <u>Technology Assisted Residential Services No Boundaries</u>
 A video highlighting a participant receiving Technology Assisted
 Residential services in KY.

For more information, or if you have topics you would like to see included in a future TA Tidbit, please send an email to DDID.ProviderEnrollment@ky.gov.



For previous DDID presentation recordings, please go to



The following assistive technology resources were shared by SCL Provider Southwest Center during the December 2024 Technology Assisted Residential presentation.

Medi-Ready: https://medreadyinc.net/

Cellular and non-cellular Medication Planners. Features include optimal pill compartment size, locking function, and both AC power adapter and battery backup. Refill trays are available to help with planning.

• Simply Home: https://www.simply-home.com/

Provides door/window sensors, stove sensors, panic buttons, chair/bed pads, water sensors, and smoke detector sensors. Devices work with a hub, in-home speaker, and monitoring portal. The Simply Home portal is tailored to the self-advocate's needs, with alerts sent to designated staff members when required. Also offered is the Nucleus Tablet, that can be helpful for communication (Zoom, trainings, check-ins), emergency use, and medication documentation.

Senior Safety: https://www.seniorsafety.com/

Mobile alert monitoring devices, including smartwatches and wearable necklaces. Both are serviced through a monitoring center with optional fall detection.

Ring: https://ring.com

Ring doorbells, Ring Stick, and Ring Chime for added security.

Pioneering Tech: https://www.pioneeringtech.com/

Smart burners and Smart Micro for cooking fire prevention.

AbleLink Smart Living Technologies: https://www.ablelinktech.com/

Specializes in cognitive support technologies, including accessible apps and devices for individuals with disabilities to enhance independence.

AbleNet Inc: https://www.ablenetinc.com/

Provides assistive devices such as communication devices, environmental controls, and other supportive technologies for people with disabilities.

Rest Assured: https://restassured.com/

Provides HIPAA-compliant remote monitoring services designed to assist individuals living independently. Their solutions include virtual check-ins, real-time alerts, and emergency response systems to promote safety and support daily living tasks.

• Additional ideas are to use T-Mobile 5G internet as a backup when internet connection is interrupted. Also, uninterruptible power supply devices can help provide backup power to electrical systems.