

DDA Waiver Assistive Technology

Waiver Funded Assistive Technology

- High or Low tech items used to increase, maintain, or improve functional capabilities
- Evaluation, training, and technical assistance for the device



DDA Programs

- Community First Choice (CFC)
- **Children's Intensive In-Home Behavior Supports (CIIBS) Waiver**
- **Individual and Family Services (IFS) Waiver**
- Pre-Admission Screening and Resident Review (PASRR)
- Roads to Community Living (RCL)

***Public Health Emergency:** All waivers cover AT including items for safety or social engagement

Funding

IFS Waiver	CIIBS Waiver	PHE Waiver AT Core Community Protection Basic Plus
\$1200 to \$3600	\$15000	Core & CP Limits determined by need Basic Plus \$6192

Accessing AT

1. If the person is already enrolled on the IFS or CIIBS waiver
 - Contact DDA case resource manager to request a Prior Approval
 - Obtain a written recommendation from a professional regarding the person's need for the AT item
 - Obtain AT from a contracted DDA provider
2. If the person is not currently on a DDA waiver
 - The person can apply for services by submitting a request on the DDA website at:
 - <https://www.dshs.wa.gov/dda/service-and-information-request>

Assistive Technology Devices

- High or Low Tech Devices
- Tablets
- Voice Activated Systems
- Noise Cancelling Headphones
- Visual Aides
- Automated Systems
- Switches or Buzzers



Resources

1. Assistive Technology Information:

- <https://www.dshs.wa.gov/sites/default/files/DDA/dda/documents/featured/Assistive%20Technology%20-%20External.pdf>
- <https://www.dshs.wa.gov/sites/default/files/DDA/dda/documents/Assistive%20Technology.pdf>
- https://content.govdelivery.com/attachments/WADSHSDDA/2020/03/27/file_attachments/1413187/Back%20up%20caregivers%20and%20personal%20emergency%20response%20systems.pdf

2. Service and Information Request:

- <https://www.dshs.wa.gov/dda/service-and-information-request>
- <https://www.dshs.wa.gov/dda/consumers-and-families/eligibility>

3. Waiver Information: [WAC Chapter 388-845](#)