

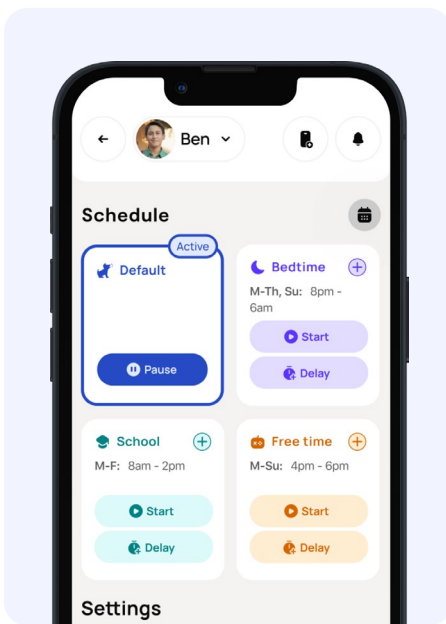


For Oregon CDDP services coordinators

Assistive technology that supports Individual Support Plan (ISP) goals

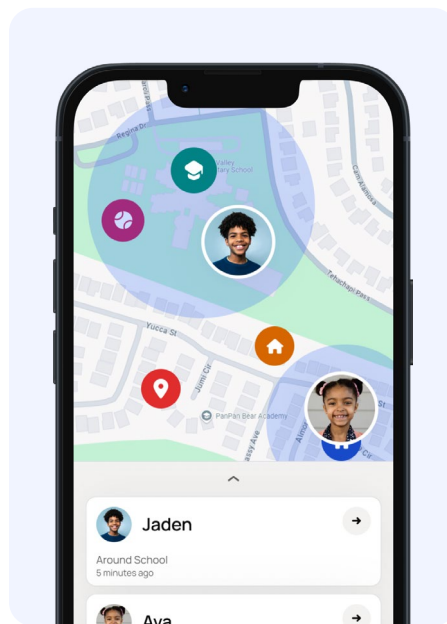
The Bark Phone and Bark Watch are available through **Oregon's K Plan (1915(k) Community First Choice)** as assistive technology under service code OR325. Bark devices can support Individual Support Plan (ISP) goals related to increasing independence, reducing the need for human assistance, health and safety, communication, and community participation.

WAYS BARK CAN SUPPORT ISP OUTCOMES



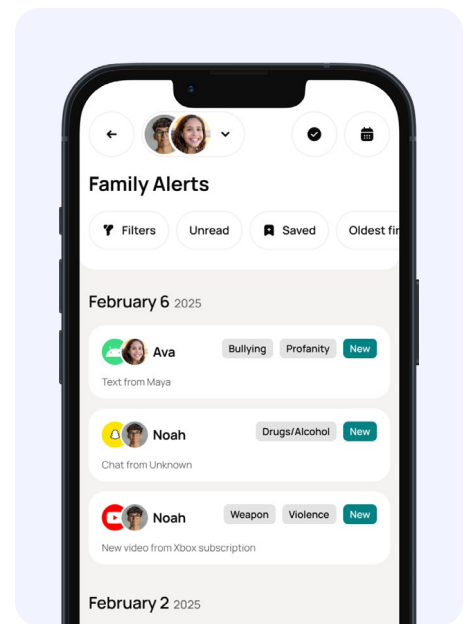
Independence in daily living

Supports communication, routines, transportation planning, and responsible technology use to build independence with ADLs and IADLs.



Health and safety, while reducing caregiver support

GPS location, emergency features, approved contacts, and AI-powered monitoring help members stay safer while reducing the need for continuous in-person supervision.



Community participation & social connection

Helps members safely participate in school, work, recreation, relationships, and community activities while supporting communication and social skill development.

OUR PRODUCTS



Bark Phone

A fully customizable smartphone built for safety. Parents control which apps are installed, who can be contacted, and when the phone can be used.

- ✓ Approve every contact and app download
- ✓ Activity monitoring across texts, images, web browsing, and apps, with alerts across 30+ categories
- ✓ Customizable, structured screen time schedules that support ISP goals
- ✓ Real-time location tracking with safe zone alerts
- ✓ Customizable filters block harmful content and limit apps

Bark Watch

A simple, focused device for younger kids — built for staying connected and no distractions.

- ✓ GPS location tracking
- ✓ Contact management
- ✓ Emergency SOS feature
- ✓ No internet, social media, or browsers

COMMON ISP GOALS BARK MAY SUPPORT

A Bark Phone or Bark Watch may be appropriate when assistive technology can help a member build greater independence while supporting goals identified through the Individual Support Plan (ISP). Depending on the member's needs, Bark may support goals related to:

- Increasing independence with ADLs and IADLs
- Reducing the need for human assistance
- Supporting health and safety in the community
- Safe communication and social connection
- Community participation, employment, and recreation

REAL-WORLD IMPACT

91% of families reported **tangible improvements** within 3–6 months of using Bark

55% saw increased **independence** and fewer behavioral challenges

45% developed improved **social connection** with peers

27% noticed better understanding of **digital social cues**

HOW TO REQUEST A DEVICE

1 Identify a need

Determine that a Bark device can support the member's ISP goals and assistive technology needs.

2 Document the request

Include the device in the Individual Support Plan (ISP), describing how it increases independence, supports ADL/IADL goals, or reduces the need for human assistance.

3 Request approval

Obtain vendor bids and submit the request through Oregon's K Plan ancillary services approval process.

4 Order and deliver

Once approved, Bark works directly with ODHS to complete enrollment, delivery, and billing.

"It's helped my son feel more like a teenager. He **struggled with social skills, but now he connects with friends** and feels included. It helps us to talk about social interactions. It's a great tool to teach social skills." –Parent of child with Autism