



Staying Connected

Phone Numbers and Online Support for Accessible Phones

Here's some handy information to help you call, email, or go online to learn more about a variety of accessible phones and their features.

Phone Numbers

[Alcatel—Flip Phones](#)

Phone: (855) 368-0829

Alcatel phones with accessibility features include the Go Flip and Smart Flip phones.

[Apple Accessibility](#)

Phone: (877) 204-3930

Apple Accessibility provides support to Apple customers using any accessibility features, like Zoom screen magnifier or VoiceOver screen reader.

[AT&T—Cingular Flip IV](#)

Phone: (866) 241-6568

The AT&T Cingular model flip phone offers accessibility features.

Kyocera—Duro Model Flip Phones

Phone: (800) 349-4478

Kyocera offers a series of Duro model flip phones with accessibility features.

Jitterbug—Flip2 Specialty Phone from Lively

Phone: (800) 650-5918

The Jitterbug Flip2 has accessibility features and is available at Walgreens, Rite-Aid, and Best Buy retail stores.

RAZ Mobility—MiniVision2 Specialty Phone

Phone: (800) 729-0083

The MiniVision2 offers a spoken menu, low vision features, and apps such as voice recorder, money ID, and dictation.

RealSAM—Pocket Specialty Phones

Phone: (301) 547 7230

RealSAM Pocket is a voice-operated phone with several apps such as a book reader, Be My Eyes, and a video magnifier.

Email Addresses

BlindShell—Classic 2 Specialty Phone

Email: info@blindshell.com

BlindShell Classic 2 features a spoken menu and text-to-speech, low vision features, a dialing pad with large buttons, and many apps, including Aira, Be My Eyes, and more.

Android Phones: Google Accessibility

Email: disability-support@google.com

Google Accessibility provides a link to request a call back from Google Accessibility for tech support on low vision features and the TalkBack screen reader on Android phones. A call can also be made through the Be My Eyes app.

Websites

[Blind Android Users Team](#)

This website includes blogs, podcasts, and resource links for the Android accessibility features.