

Phone compatibility

The information below includes a list of ASHA-compatible Android™ phones, allowing high-quality, one-way direct streaming for phones with Android 10 or later and Bluetooth® 5.0.*

ASHA-Compatible Android phones					Please note, where variants exist, US-market phones were tested.
Google	Google Pixel 3	Google Pixel 3 XL	Google Pixel 3a	Google Pixel 3a XL	Google Pixel 4
	Google Pixel 4a	Google Pixel 4a 5G	Google 4 XL	Google 5	Google 5a
	Google Pixel 6	Google Pixel 6a	Google Pixel 6 Pro	Google Pixel 7 Pro	Google Pixel 7
	Google Pixel 7a	Google Pixel 8	Google Pixel 8 Pro	Google Pixel 9	Google Pixel 9 Pro
OnePlus	OnePlus 10 Pro 5G	OnePlus 10R 5G	OnePlus 7	OnePlus 7 Pro	OnePlus 8
	OnePlus 8 Pro	OnePlus 7T	OnePlus 7T Pro	OnePlus 8T	OnePlus 9 5G
	OnePlus 9R	OnePlus Nord	OnePlus Nord N20 5G	OnePlus 10T 5G	OnePlus Nord 2T
	OnePlus 9 Pro	OnePlus 10R 5G			
Samsung	Samsung Galaxy A12 Nacho	Samsung Galaxy A21s	Samsung Galaxy A23	Samsung Galaxy A23 5G	Samsung Galaxy A33
	Samsung Galaxy A42 5G	Samsung Galaxy A50	Samsung Galaxy A51	Samsung Galaxy A52	Samsung Galaxy A52 5G
	Samsung Galaxy A52s 5G	Samsung Galaxy A53 5G	Samsung Galaxy A54	Samsung Galaxy A55	Samsung Galaxy A70
	Samsung Galaxy A71	Samsung Galaxy A71 5G	Samsung Galaxy A72	Samsung Galaxy A73 5G	Samsung Galaxy F23 5G
	Samsung Galaxy M31	Samsung Galaxy M52 5G	Samsung Galaxy Note 9	Samsung Galaxy Note 10	Samsung Galaxy Note 10+
	Samsung Galaxy Note 10 Lite	Samsung Galaxy Note 20	Samsung Galaxy Note 20 Ultra	Samsung Galaxy Note 20 5G	Samsung Galaxy Note 20 Ultra 5G
	Samsung Galaxy S9	Samsung Galaxy S9+	Samsung Galaxy S10	Samsung Galaxy S10+	Samsung Galaxy S10e
	Samsung Galaxy S10 5G	Samsung Galaxy S10 Lite	Samsung Galaxy S20	Samsung Galaxy S20 5G	Samsung Galaxy S20 FE
	Samsung Galaxy S20 Ultra 5G	Samsung Galaxy S20+	Samsung Galaxy S20+ 5G	Samsung Galaxy S21	Samsung Galaxy S21 5G
	Samsung Galaxy S20 FE 5G	Samsung Galaxy S21 FE 5G	Samsung Galaxy S21 Ultra 5G	Samsung Galaxy S21+ 5G	Samsung Galaxy S22
	Samsung Galaxy S22 5G	Samsung Galaxy S22 Ultra	Samsung Galaxy S22+	Samsung Galaxy S23	Samsung Galaxy S23+
	Samsung Galaxy S23 Ultra	Samsung Galaxy S24	Samsung Galaxy S24+	Samsung Galaxy S24 Ultra	Samsung Galaxy S9
	Samsung Galaxy Tab S6	Samsung Galaxy Tab S7	Samsung Galaxy Tab S7+	Samsung Galaxy Tab S7+ 5G	Samsung Galaxy Tab S8 Ultra
	Samsung Galaxy Tab S9	Samsung Galaxy Tab S9+	Samsung Galaxy Tab S9 Ultra	Samsung Galaxy Z Flip	Samsung Galaxy Z Flip 3 5G
	Samsung Galaxy Z Flip 4	Samsung Galaxy Z Flip 5	Samsung Galaxy Z Flip 5G	Samsung Galaxy Z Fold 2 5G	Samsung Galaxy Z Fold 3 5G
	Samsung Galaxy Z Fold 4	Samsung Galaxy Z Fold 5			
Other	Asus ROG Phone 6	Asus Zenfone 8	Asus Zenfone 8 Flip	LG V60 ThinQ 5G	Motorola Edge 30 Pro
	Motorola Edge 30 Ultra	Oppo A74 5G	Oppo A77s	Sony Xperia 5 V 5G	Vivo IQOO Z6 Pro
	Vivo X70 Pro+	Vivo X80	Vivo X80 Pro	Vivo V25	Xiaomi 11T Pro
	Xiaomi 12	Xiaomi 12 Pro	Xiaomi 13	Xiaomi Mi 10T 5G	Xiaomi Mi 10T Pro
	Xiaomi Redmi Note 8				

* Please note that the following list of devices have been tested by Oticon and are compatible with Polaris™ platform instruments and later. This list is subject to change as Android operating systems are updated and new phones are released to the market. (Updated February 2025)

Android™ is a trademark of Google LLC.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Demant is under license. Other trademarks and trade names are those of their respective owners.

Select Android™ phones with Bluetooth® LE Audio are compatible with Oticon Intent™ hearing aids, allowing for two-way hands-free communication.

Bluetooth LE Audio-enabled phones					Please note, where variants exist, US-market phones were tested.
Google	Google Pixel 7 Pro	Google Pixel 7	Google Pixel 8	Google Pixel 8 Pro	Google Pixel 9
	Google Pixel 9 Pro				
Samsung	Samsung Galaxy A54	Samsung Galaxy S23	Samsung Galaxy S23+	Samsung Galaxy S23 Ultra	Samsung Galaxy S24 Ultra
	Samsung Galaxy Z Flip 5G	Samsung Galaxy Z Fold 4	Samsung Galaxy Z Fold 5		
Other	Sony Xperia 5 V 5G				

* Please note that the following list of devices have been tested by Oticon. This list is subject to change as Android operating systems are updated and new phones are released to the market. (Updated February 2025)

Easy LE Adapter

For Android phones that do not have Bluetooth LE Audio, the Easy LE Adapter can be used to stream hands-free phone calls and audio.**

ConnectClip

Phones that do not appear on this list can still stream with Oticon hearing aids by using the Oticon ConnectClip for hands-free phone calls and audio.



Easy LE Adapter



ConnectClip

** Most phones and tablets with a 3.5 mm audio jack will not work with the adapter, as many manufacturers choose to route the audio through the audio jack rather than the USB-C.

The Easy LE Adapter is manufactured by Minami Acoustics Limited.

Apple® Device Compatibility

Apple devices running iOS® 11 or later can stream phone calls and audio via one-way direct streaming with all Oticon instruments that have 2.4 GHz Bluetooth®.

Hands-free communication is available for Polaris platform instruments¹ and later with iPhone® 11 or later, iPad Pro® 12.9-inch (4th generation or later), iPad Pro 11-inch (2nd generation or later), iPad Air® (4th generation or later), and iPad mini® (6th generation or later), with software updates iOS 15.2 and iPadOS® 15.2 or later.

Hands-free communication is also available for Mac® devices with macOS® 14 or later. Users can pair to Polaris platform devices and later with select Mac devices with an M1 chip, and all Mac devices with an M2 chip or later.

Direct streaming is available for Mac devices with macOS 15 or later. Users can pair to Velox™ devices and later with select Mac devices with an M1 chip, and all Mac devices with an M2 chip or later.

Hands-free communication is available for Polaris platform devices and later with Apple Vision Pro™ devices with visionOS™ 1. Direct streaming is available for Velox devices and later. To enable hands-free communication on Velox S™ and Velox platform devices, you must use the built-in microphone of the Vision Pro or use a ConnectClip.

¹ Oticon More™ hearing aids require firmware 1.3.0 or later to enable hands-free communication functionality.

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