



AURACAST A BLUETOOTH* TECHNOLOGY CAPABLE DEVICES

Updated 5/24/2025

◆ Hearing aids with this symbol are **Auracast-enabled**, meaning the product can receive an Auracast signal.

◀ This symbol indicates a device is **Auracast-Ready** - It will be able to receive an Auracast after receiving an over-the-air software update but the update has not yet been issued.

↔ Indicates that the device is listed in more than one place on this list.

T indicates telecoils are standard in these devices

t indicates telecoils are optional

m indicates a remote mic with telecoil is optional

* indicates this device works as a receiver but not a transmitter.

Hearing aids/implants

- Beltone – [Serene](#) (3 models) ◆ t, m
- Cochlear [N8](#) ◀ T
- Jabra – [Enhance Pro 20](#) (3 models) ◆
- Jabra – [Select 500](#) ◆
- [JLab](#) (OTC) ◀
- Oticon - [Intent](#) (5 models) ◀ T
- Phillips – [Hearlink 9050](#) (5models) ◀ T, m
- Phonak – [Audeo Infinio](#) (3 models) ◀, m
- ReSound - [Nexia](#) (5 models) ◆ T,
- ReSound – [Vivia](#) (3 models) ◆ T,m
- Resound – [Savi](#) (3 models) ◆ m
- Rexton - [Reach](#) (3 models) ◀ T
- Signia - [IX](#) (5 models) ◀ T
- Starkey - [Edge](#) (6 models) ◆ T, m
- Zepp [Clarity](#) (OTC) 2 models ◀

- Creative – Zen Air Pro, Air Plus, Zen Hybrid Pro, Zen Hybrid Pro Classic, Zen Hybrid Pro SXF1Arvana Ace, Arvana Ace 2
- Google – Pixel Buds 2 ◀
- Jabra – Elite 8, Elite 10
- JBL – Tour Pro 3*
- LE Audio – Lc3 ◀
- LG - xboom Buds
- Myearfun – EarFun Pro 4
- MOER Technology – hearClear™
- Samsung – Galaxy Buds2 Pro, Buds 3, Bud3 Pro Z s10 kd
- Sarabec– Earis Max
- Sennheiser – Momentum 4, Accentum
- Sony - WF-1000XM5,
- Technics- EAH-AZ100
- Xiaomi – Redmi Buds 6 ◀
- Avantree - Voyager

Earbuds

Auracast enabled unless otherwise indicated.

- Audeara - earbuds
- Avantronics – Infinity Earbuds

Headphones

- Avantree – Aura Flow
- Avantronics – Avantalk Auria Pro 3

- Creative – Tactic3, Muvo Flex , Zen Air Plus, Zen Air Pro
- Homespot JM320 package ↔
- Humantechnik – EarisMAX Headphones
- JBL - Tour One M3 ↔
- LE Audio – LC3
- NTT Sonority – nwmOne headphones
- Ruitutedanzi – Ruitutedianz - TV kit
- Sarabec - Earis MAX
- Cear – Pave
- Creative – Arvana Ace, Arvana Ace2
- Eppfun – AK818 PACKAGE ↔
- Highgate -Auracast receiver
- Humantechnik – HMR-01
- JBL - Tour One M3 ↔
- Nexum Design - Voce transceiver↔

Headphone adapter

- Avantree – AS70P Adapter, Auaflo Set ↔
- Creative - Soundblaster GH7
- Cyberdrive - Aura-HP501 ↔
- Moer Technology – echobeatz™

Smartphones

- BBK Electronics – OnePlus 13 Pro, OnePlus 13T, OnePlus 13T Pro, OnePlus 14, OnePlus 14 Pro ♦
- Google - Pixel 8, Pixel 8 Pro, Pixel 9, Pixel 9 Pro, Pixel 9 Pro X. Pixel 9 Pro fold ♦
- Motorola – MOTO G Power, Moto G Stylus ♦
- Samsung – Galaxy s23, S23, S23 Ultra, s24, s25, Z Fold5, Z Fold 6 , Z Flip5, Z Flip 6, A54*, A55*, Tab Active5*, Tab Active5t*, Tab S9 FE*, Tab S9* FE+*, Tab S10 Ultra, Z10, Z Flip 5, Z Flip 6, Z Fold 6, Tab S8, Tab S9 ♦
- Sony - Xperia 1 V, Xperia 5 V ♦
- Xiaomi - Xiaomi 13T Pro ◀, 14, 14T Pro, Flip ♦

Smartphone Apps

- Sennheiser – Smart Control

Transceivers

- Bettar – B_RTX
- MOER Technology – MoerDuo™ ↔
- NEXUM Design – VOCE* ↔

Receivers

- Ampetronic/ListenTech – Auri™ - RX1 ↔

Dongles

- Aurora Multimedia - BT-AC1
- Avantronics – Avantalk C82
- Creative Technology - BT-W6
- Eppfun - AK3040Pro MAX LE
- Flairmesh – FlooGoo FMA120
- Highgate - BA-55T
- MOER Technology – MoerLink™
- NEXUM Design - Voce

Transmitters

- Ampetronic – Auri TX2N, Auri TX2N-D
- Bettar – B-Caster
- Cear – Core
- Cyberdrive - Headphones & transmitter ↔*
- Eppfun – AK818 PACKAGE ↔
- Highgate – LC3 aptX, 5.4 Audio Transmitter
- Homespot – JM 320 ↔
- Humantechnik – earisMAX A-4142-0
- JBL – Smart TX
- Moer – Soundlinker™
- Nexum Voce transceiver ↔
- Opus – Auragate , AuraOEM AuraCA
- ReSound – Multi-Mic+ TV Streamer
- Ruitutedianzi - TV Pac
- Sarabec -Earis MAX
- Starkey – StarLink dge TV Streamer
- TELEVIC – TRACS Auracast™

Assistive listening system

- Ampetronic/ListenTech – Auri ↔

TV Streamers

- Arendi – TV Streamer
- Avantree – AuraflowTV ↔
- Aurora – VPX-TV1-Pro
- Bettcar – B CASTER
- GN Resound – TV Streamer+ A54 5G+
- Homespot - JM320 package ↔
- MOER Technology – TV hearMore
- Starkey – StarLink Edge

Firmware

- Feasycom - FSC-BT631D module

Tablets

- Samsung - Galaxy Tab s9 ↔

Microphones Capable of transmitting an Auracast™ broadcast.

- GN Resound – MultiMic+ ↔
- Humantechnik - earisMAX A-4143-0
- Nexum Voce transceiver ↔

Countertop loop/Auracaster

- Opus/Auraloop countertop hearing loop

TV Sets Containing an Auracast transmitter

- Samsung – Neo QLED 4K, Neo QLED 8K: QN900D, QN800D, QN95D, QN90D, QN87D, QN85D, OLED: S95D, S90D, S85D, Q80D, Q70D
- LG – OLED B4, C4, and G4. QNED evo 92 (QNED92A0) and QNED evo 9M (QNED9MA)

Loudspeakers

- Avantree – sp2202 portable speaker set
- Cear – Pave
- Harman Kardon – Flip 4, Clip 5, Gor 4, Party box 120G & 120n, Tour Pro 3, Onyx Studio 9
- Hisense – H65E7K

- Homespot – Neckband Loudspeaker

- JBL - Xtreme 4, Charge 6G, Clip 5, Flip 7G, Flip 7R, Flip 7T, Go 4, Party Box Club, Party Box Stage, Tour Pro 3,
- Marshall - Emberton III and Willen II
- MOER Technology – The SHOW, Overture
- Victrola - Tempo Bookshelf Speakers

Turntables

- Victrola – Wave ◀

Operating Systems

- Windows 11 ◀
- Android 15 ◀

Auracast™ Product Listing

[Find an Auracast™ Product | Bluetooth® Technology Website](#)

Here is an official listing of qualified products* with Auracast™ that are available in the market today from manufacturers. Though listed, some are only Auracast “ready” rather than “enabled”. Ready means that a device requires an as yet unreleased OTA update to activate their Auracast capability.

Many of the devices on this list are advertised by their maker or retailer as being Auracast enabled but they do not all appear on the “official” SIG listing.

Auracast™ Equipped Venue Listing

Google Maps Will Soon Help You Find Places That Offer Auracast™ Broadcast Audio.

[This announcement](#) was made in conjunction with Global Accessibility Awareness Day as part of a list of new accessibility updates across Lookout, Google Maps, and more, and is strong validation that Auracast™ broadcast audio will soon be the next generation of assistive listening in public spaces, increasing audio accessibility for all.

While it will be critical for hearing instrument users to understand which locations support this new broadcast capability, they are not the only ones who will benefit from the presence of Auracast™ broadcast audio in public venues. The impact of this new Bluetooth capability in public locations will extend beyond hearing assistance.

