



Harmony A2

Auracast Speaker With
Bluetooth



Interactive User Guide

Version 2.0

Start Setup

< Back



Main Menu

1. Start Here
2. Quick Start
3. Listening with Auracast
4. Battery & Charging
5. Switch How You Listen
6. Rate This Guide
7. Register & Get Help

Next

1. Start Here

Get started in seconds with **Auracast**.

Before you begin:

- Make sure Harmony A2 Solo is charged
- Place it near the Auracast transmitter or broadcast source

You're just a few steps away from listening.

[Next](#)

Was this helpful?



2. Quick Start

Power On & Start Listening

- Press and hold  for 2s
→ Harmony A2 Solo powers on and auto-enters Auracast mode
- The speaker scans and auto-joins nearby broadcasts

 Joined:  LED turns **solid orange**.

That's it — no pairing required.

[Next](#)

Was this helpful?



3. Listening with Auracast

3.1 What Is Auracast

Auracast lets **one** audio source broadcast **to multiple** listeners at the same time.

Perfect for:

- TV listening
- Classrooms
- Public or shared spaces
- Group listening without pairing

[Next](#)

Was this helpful?





3.2 Choose Audio Source

Choose how you want to join:

A

**Join
Avantree Transmitter**

B

**Join Other
Open Broadcast**

C

**Join
Secured Broadcast**

Was this helpful?



A.1 Set Up Avantree Transmitter

Make sure your Avantree transmitter is powered on and broadcasting audio.

Note: For detailed setup instructions, see the user guide for your Avantree transmitter.

Supported Avantree transmitters:



Oasis Aura



Audikast 4



Voyager



C82 Aura



Opera Aura



Aura Focus

Next

Was this helpful?



A.2 Join Broadcasting

On your speaker:

❶ Press and hold  for 2s.

→ LED  blinks **orange**.
(Ready to join Auracast)

❷ Put it nearby the transmitter.

✅ **Joined:** LED turns **solid orange**.

You'll hear audio through the speaker.

[Next](#)

Was this helpful?



B. Join Other Open Broadcast



Available only when a nearby Auracast broadcast is active.

- ➊ Hold  of the speaker for 3s.
→ LED blinks **orange**.
(Ready to join Auracast)
- ➋ The speaker will auto-join nearby open broadcast.



Joined: LED turns **solid orange**.

Supported Auracast broadcasting devices:



[Join Auracast phone broadcast](#) ↗



[Check more Auracast devices](#) ↗

Next

Was this helpful?

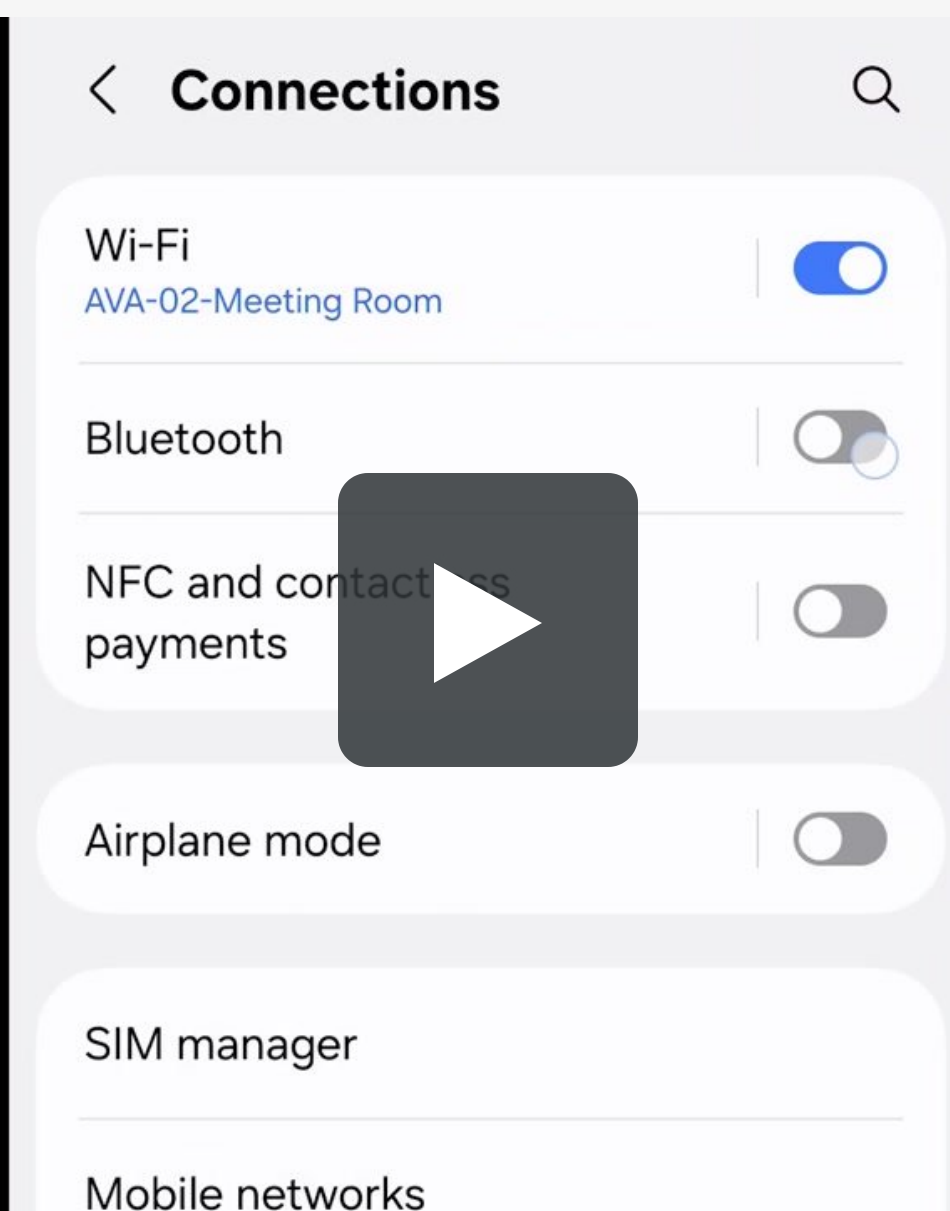


B.1 Join Auracast Phone Broadcast

- ➊ Open **Bluetooth settings** on phone.
- ➋ Tap "**Broadcast sound using Auracast**" > "**Start broadcast**".

Note: Menus may vary by phone model.

- ➌ Play audio on your phone.



Supported models:

- Samsung Galaxy S23 and newer
- Google Pixel 8/9 series

 [Check more supported phones](#) ↗

Next

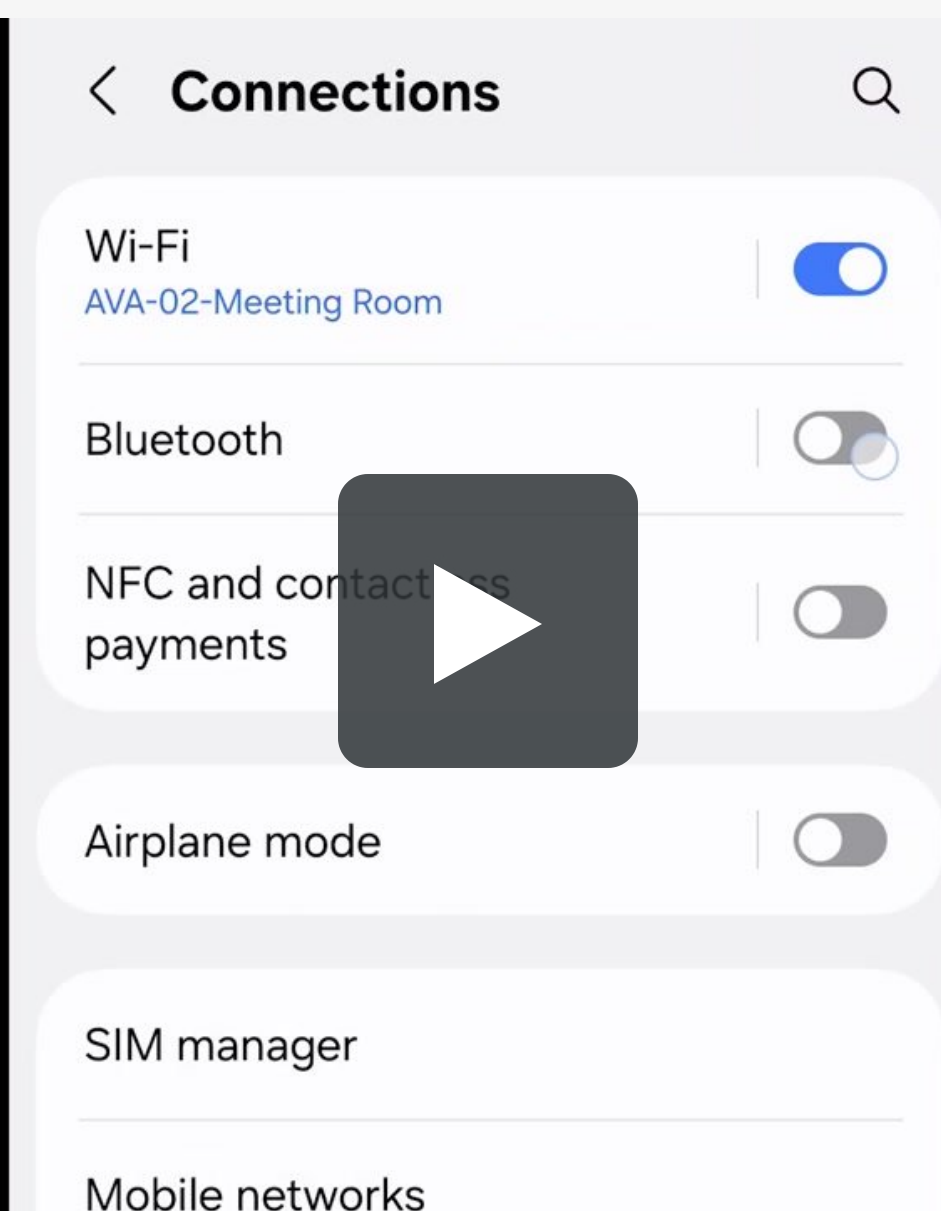
Was this helpful?



C. Join Secured Broadcast

Requires [a phone with Auracast Assistant](#) (e.g. Samsung S23 or newer).

- ❶ Pair speaker with phone via Bluetooth.
- ❷ On your phone: Enable **LE Audio**
→ Tap **Listen to Auracast broadcast**
→ **Choose** the broadcast.
- ❸ Enter the password. Playback will auto-starts. → LED turns **solid orange**.



Next

Was this helpful?



4. Battery & Charging

Charging:

- USB-C input: 5V / 1–2.4A
- Charging: LED **solid red**
- Fully charged: LED off (~ 4 hrs)

Battery & Playback:

- Playtime: Up to 8 hrs (varies by volume)
- Auto power-off: After 60 mins with no audio playback (even if a broadcast is joined)

Power Behavior:

- Can be used while charging

[Next](#)

Was this helpful?



5. Switch How to Listen

Listen with Bluetooth when you want to play audio directly from a phone, tablet, or computer personally.

- ➊ Press . → LED blinks **red** & blue.
(Ready to pair)
 - ➋ On your device, turn on Bluetooth and select "Avantree Harmony A2".
- ✅ **Connected:** LED turns **solid blue**.

Next

Was this helpful?



6. Rate This Guide

Your feedback helps us improve this guide for everyone.

It only takes a moment.

Rate This Guide



7. Register & Support

Register Your Product

Extended warranty & get updates.

Register Your Product

Agent Support

Need help? We're here.



Email



Call



Chat

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada ' s licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user ' s authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses , and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.