



audio pro A15 Multi Connected Wireless Loudspeaker User Manual

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audio pro A15 Multi Connected Wireless Loudspeaker

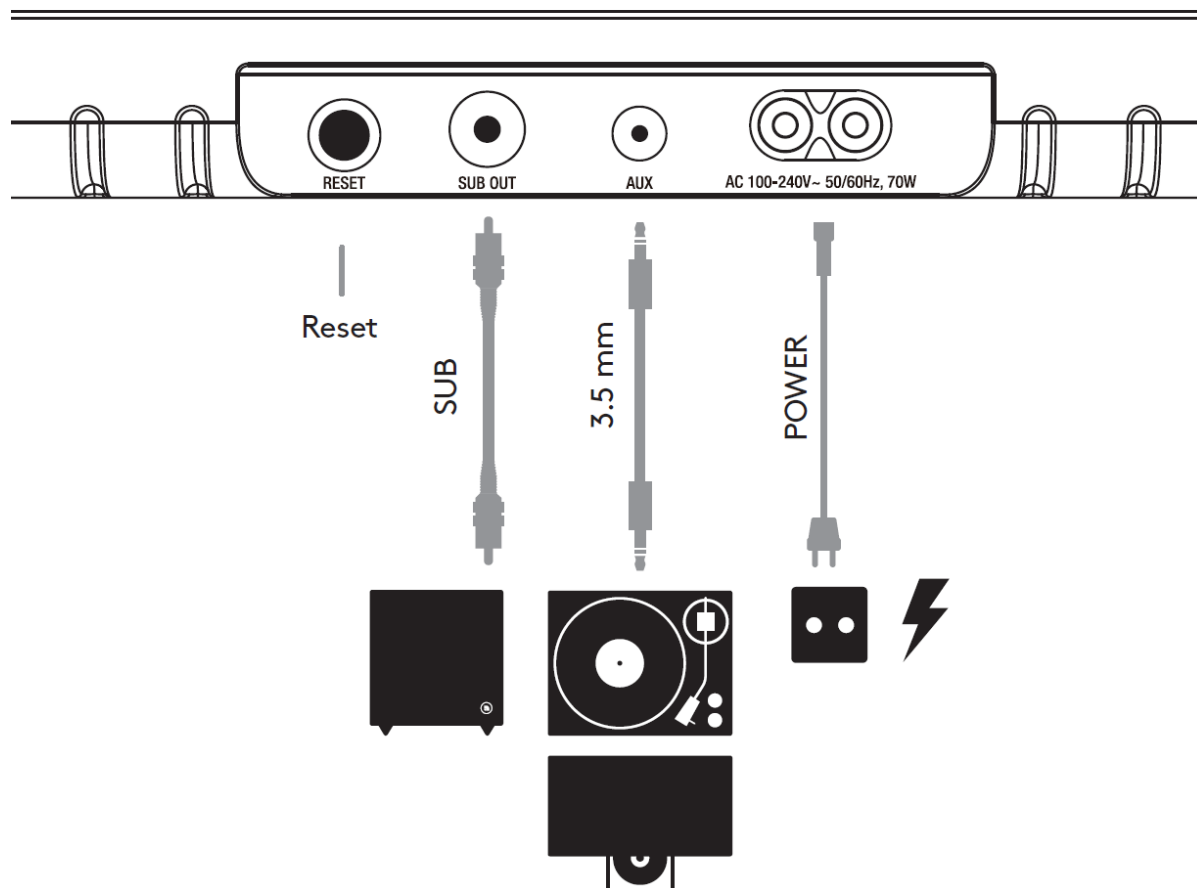


CONTROLS

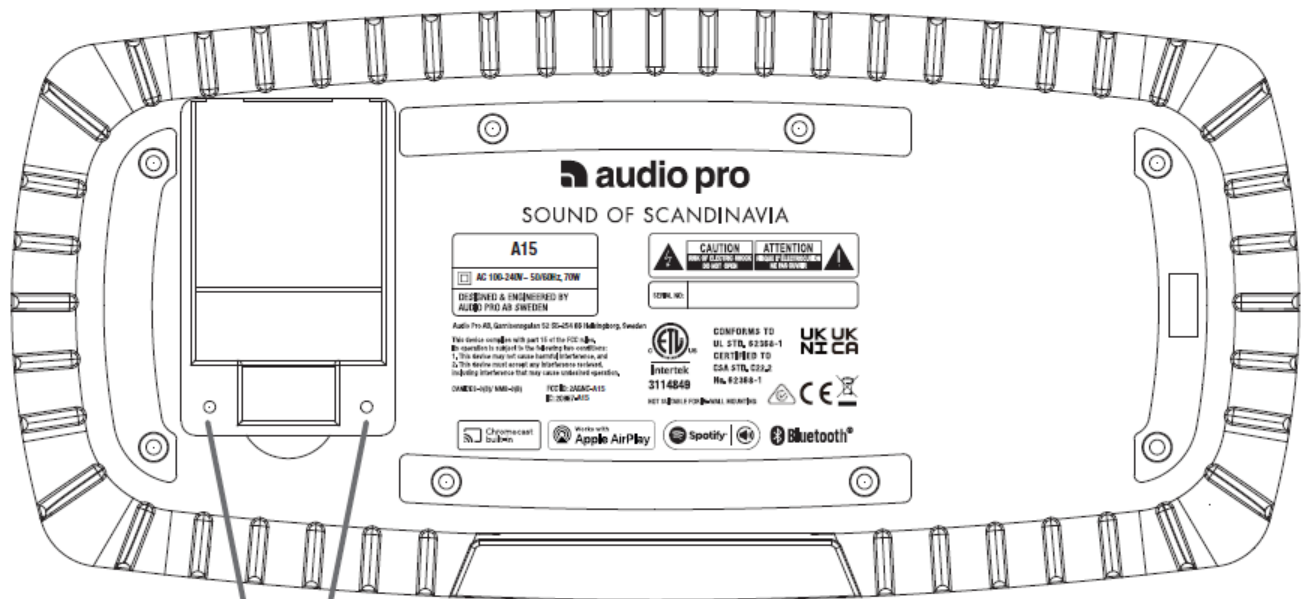
The diagram shows the front panel of the RØSOUND R10000 speaker with the following labels:

- Top Left:**
 - Välj ljudkälla (Select source / Quelle auswählen / Bron selecteren)
- Top Right:**
 - Volymkontroll (Volume control / Lautstärkeregelung / Volumeregeling)
- Center Top:**
 - Para Bluetooth (Pair Bluetooth / Koppeln Bluetooth / Koppelen via Bluetooth)
- Center Right:**
 - Batteriindikator (Battery indicator / Akkuanzeige / Batterij indicator)
- Left Side (Buttons):**
 - Power button
 - Source button (square with up arrow)
 - Bluetooth button
 - Previous button (double left arrow)
 - Play/Pause button (play icon)
 - Next button (double right arrow)
- Center (Volume Knob):**
 - Volume control knob with minus (-) and plus (+) signs
- Right Side (Buttons):**
 - Numbered buttons 1 through 6
- Bottom Center (Connectors):**
 - WIFI
 - BT
 - AUX
- Bottom Left:**
 - Föregående (Previous / Vorheriges / Vorige)
- Bottom Center:**
 - Nästa (Next / Nächster / Volgende)
 - Play/Pause (Wiedergabe/Pause / Afspelen/pauzeren)
- Bottom Right:**
 - Förinställningar (Wifi Presets / WiFi-Voreinstellungen / Wifi-voorinstellingen)

REAR VIEW



CHANGE BATTERY

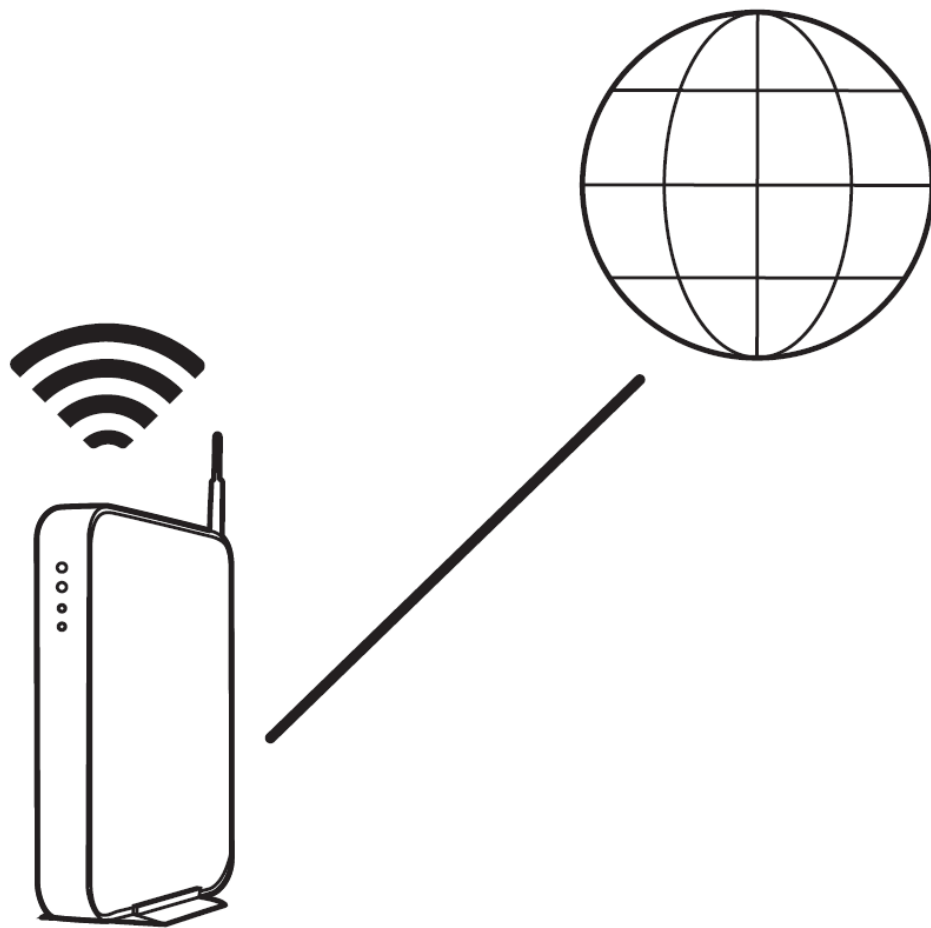
11 HRS**8 HRS****50% VOL 100% VOL****(5-6 hours to fully charge.)****Använd endast Audio Pro original batteri!****Only use Audio Pro original battery!****Verwenden Sie nur Audio Pro Original-Akku!****Gebruik alleen de originele batterij van Audio Pro!****Garantitiden för batteriet är ett år.****The warranty time for the battery is one year.****Die Garantielaufzeit beträgt ein Jahr.****De garantietermijn voor de batterij is één jaar.**

This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

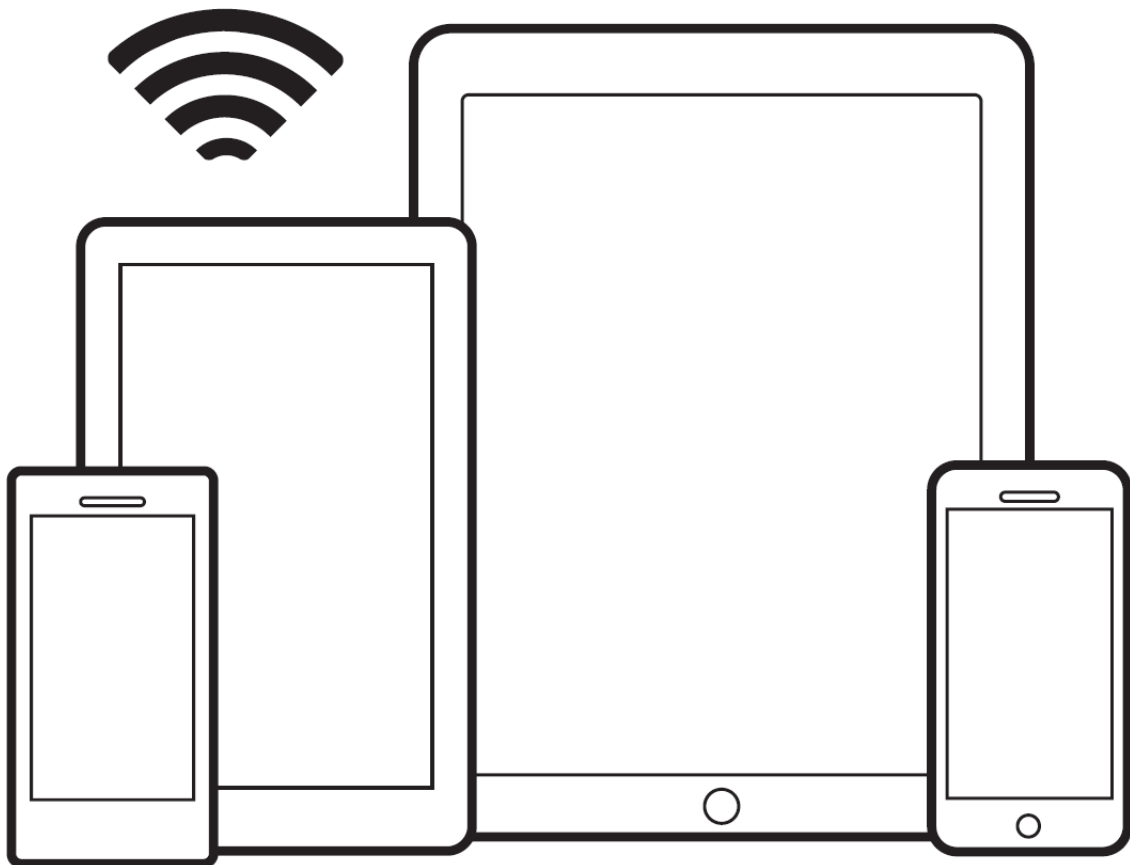
Warning! Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

YOU NEED THIS

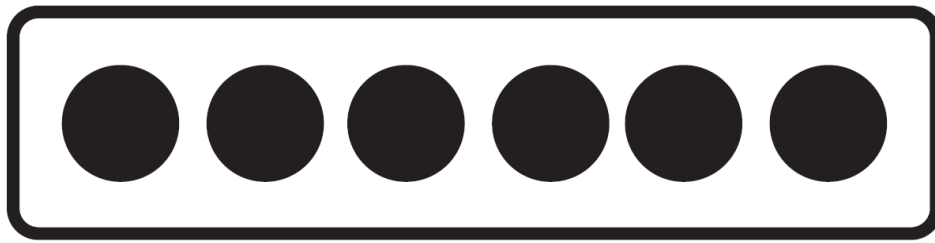
Wireless Router with Internet Connection



iOS or Android Device Connected to Your Network



Your Wi-Fi Password



KEY REQUIREMENTS

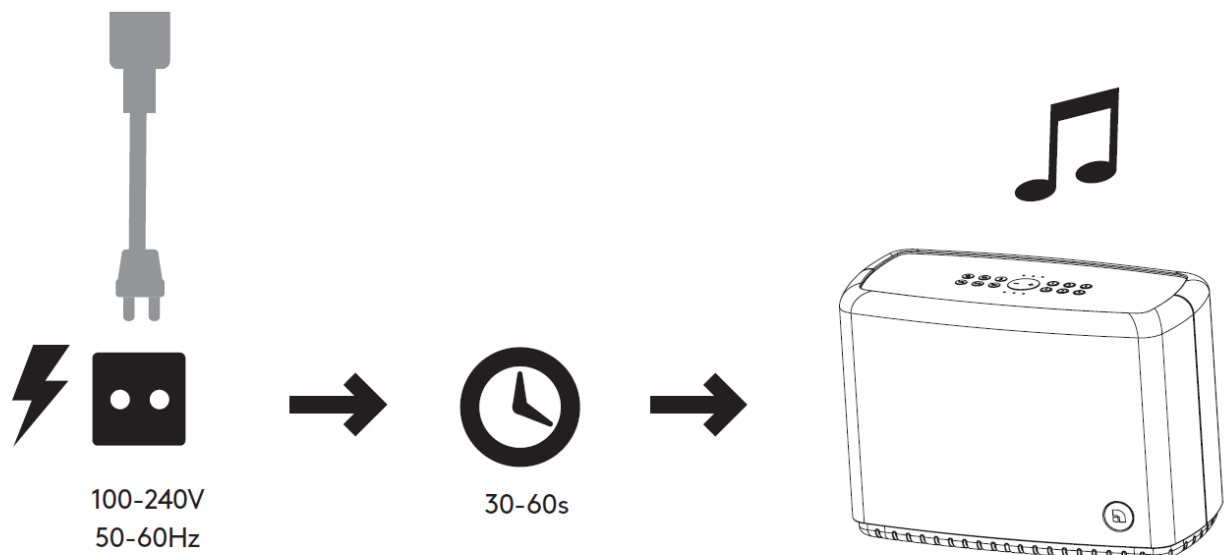
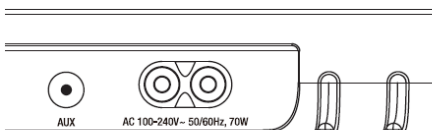
• NETWORK

- Your network must have a high-speed internet connection, as the Audio Pro system is designed to utilize free, online software updates.
- Audio Pro speakers communicate via a 2.4 GHz / 5 GHz home network with support for 802.11 b/g/n/ac/ wireless technology.

• ROUTER

- High-speed DSL/cable modem, or fiber-to-the-home broadband connection for proper playback of internet-based music services.
- Different routers provide different levels of performance. Please use a good wireless router to achieve the best possible performance.

CONNECT TO POWER



Efter en ton är högtalaren klar för setup.

After a sound, the speaker is ready for setup.

Place the speaker close to the router when carrying out the setup. You can subsequently view the signal strength in the app in order to test other positions.

DOWNLOAD THE APP



Search for



Audio Pro Control



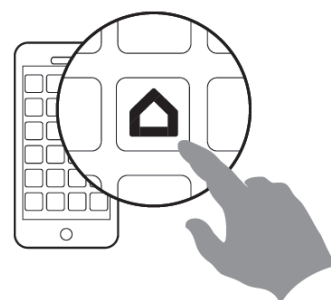
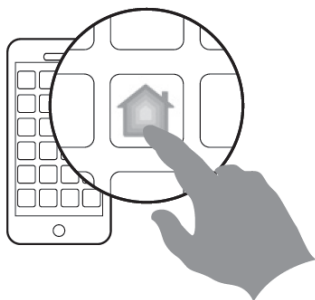
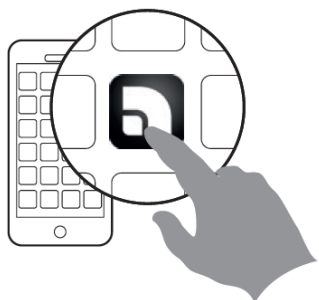
Apple Home



Google Home

SETUP

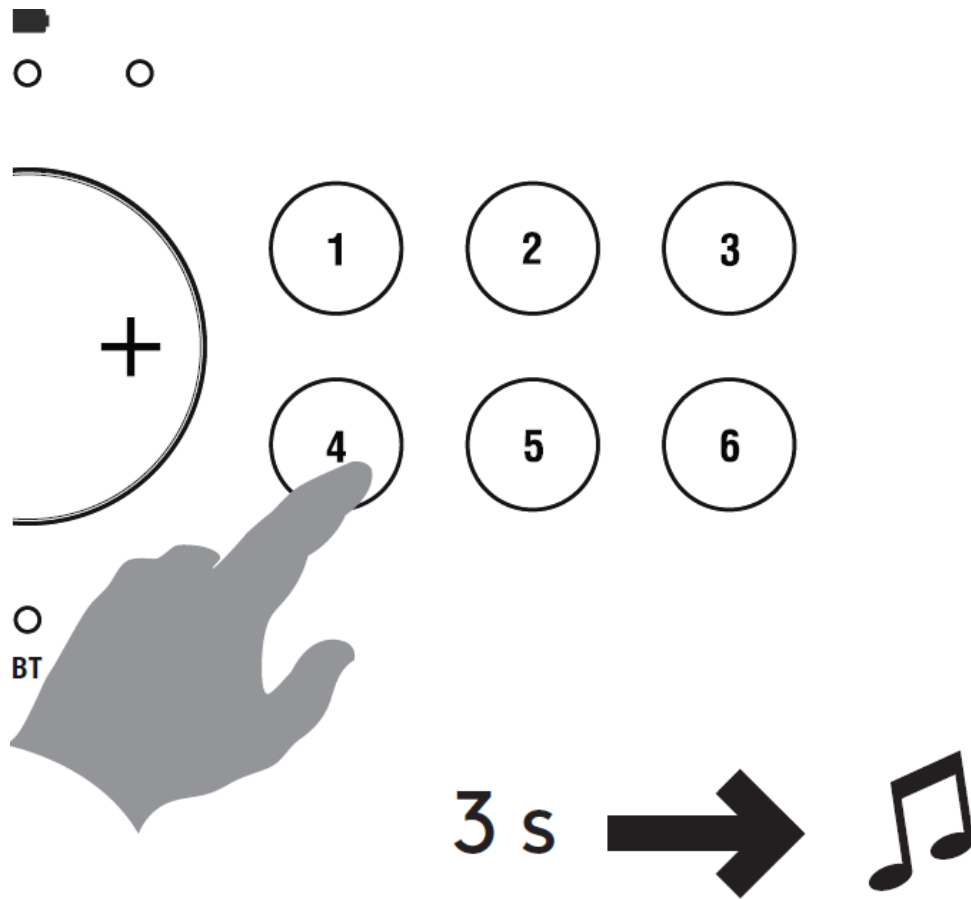
Launch the app and follow the instructions.



MAKING A PRESET

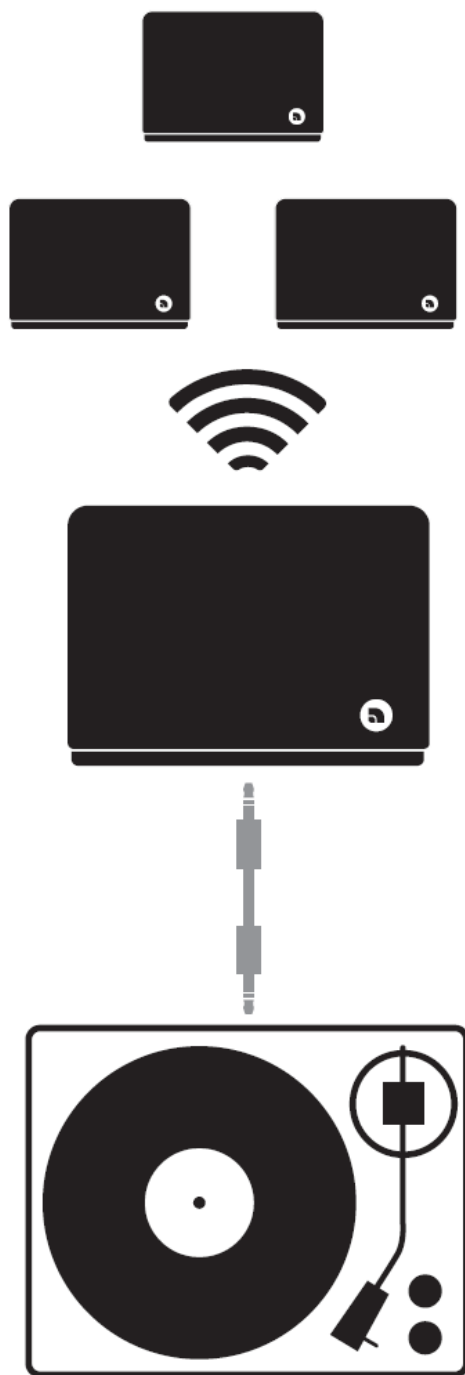
ON THE SPEAKER

Play content in the app. Press the preset button for approx. 3s until a sound is heard. Done!

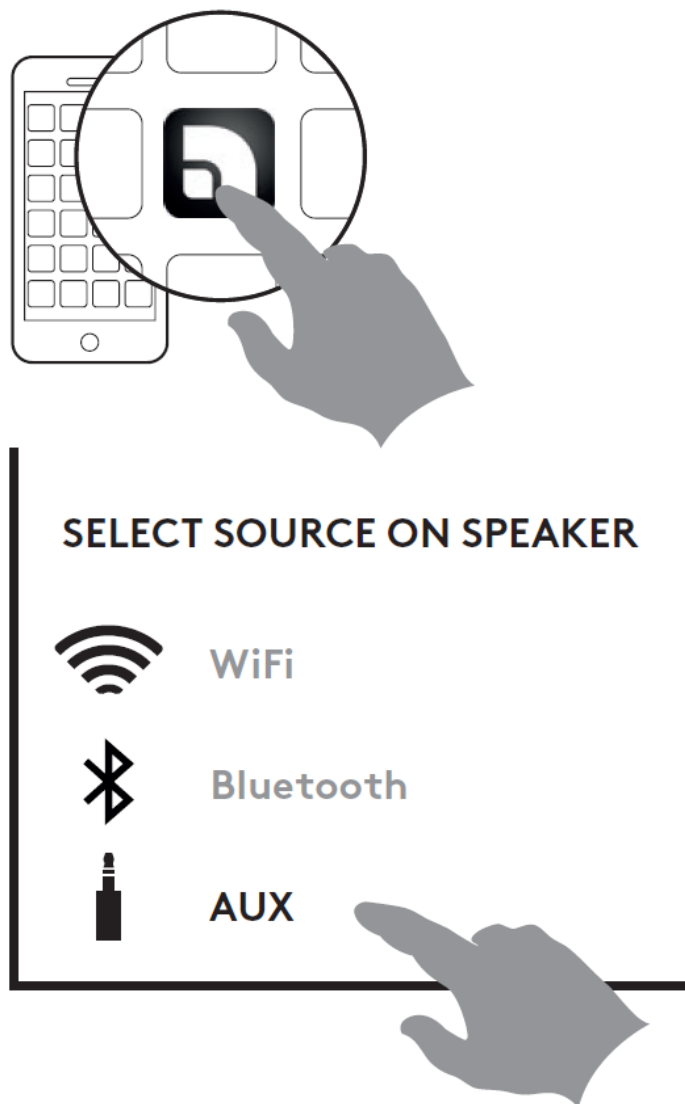


RESTREAMING

Connected devices sound can be played to more speakers wirelessly. Choose master speaker in group to play.



Choose the connected input source.

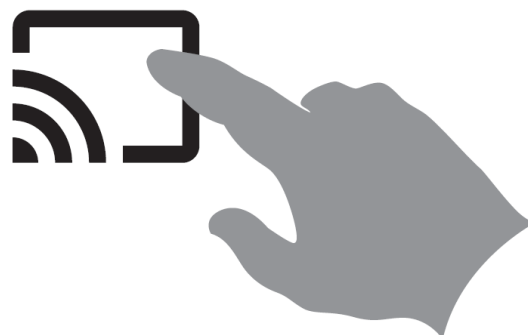


PLAYING FROM SPOTIFY

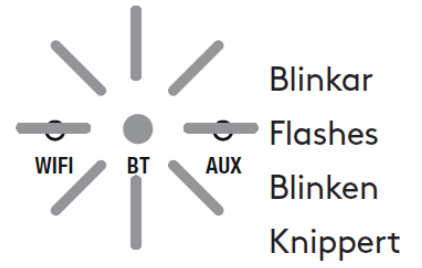
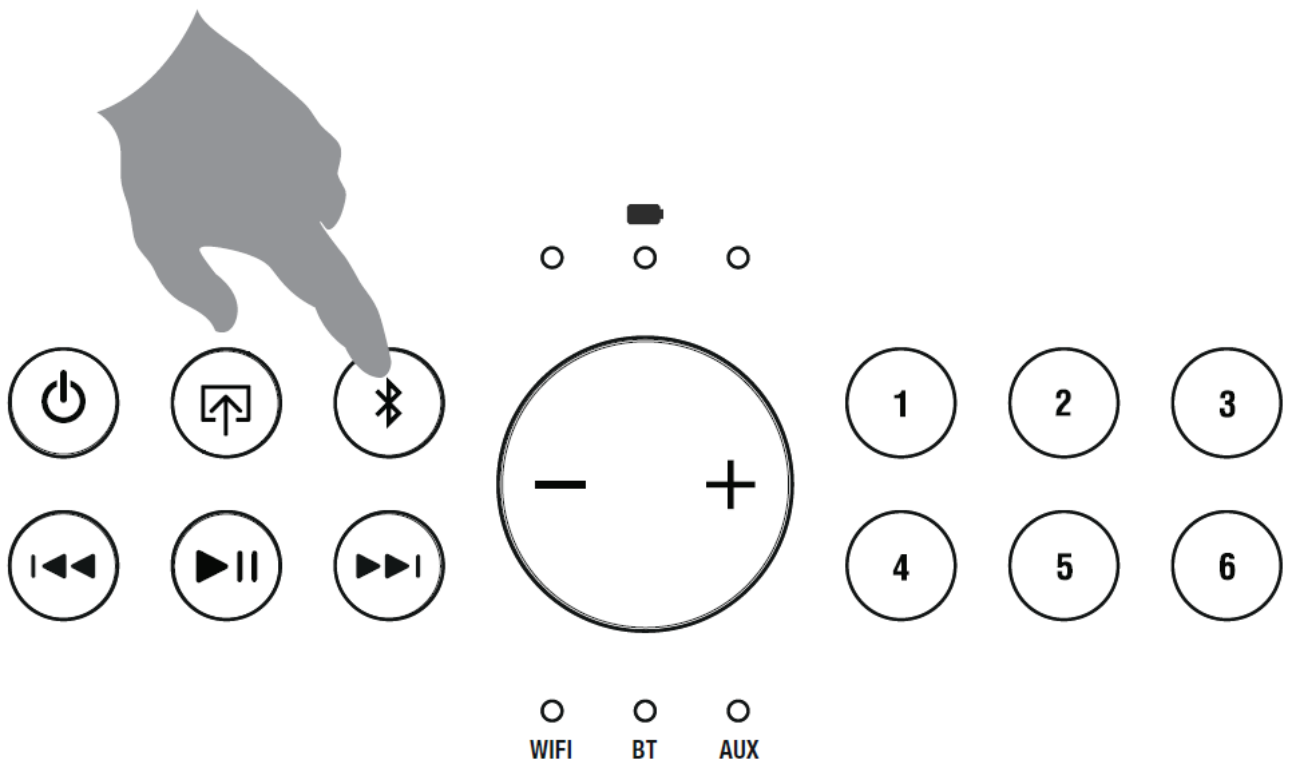
Use your phone, tablet or computer as a remote control for Spotify.
Go to spotify.com/connect to learn how.

AIRPLAY / CHROMECAST

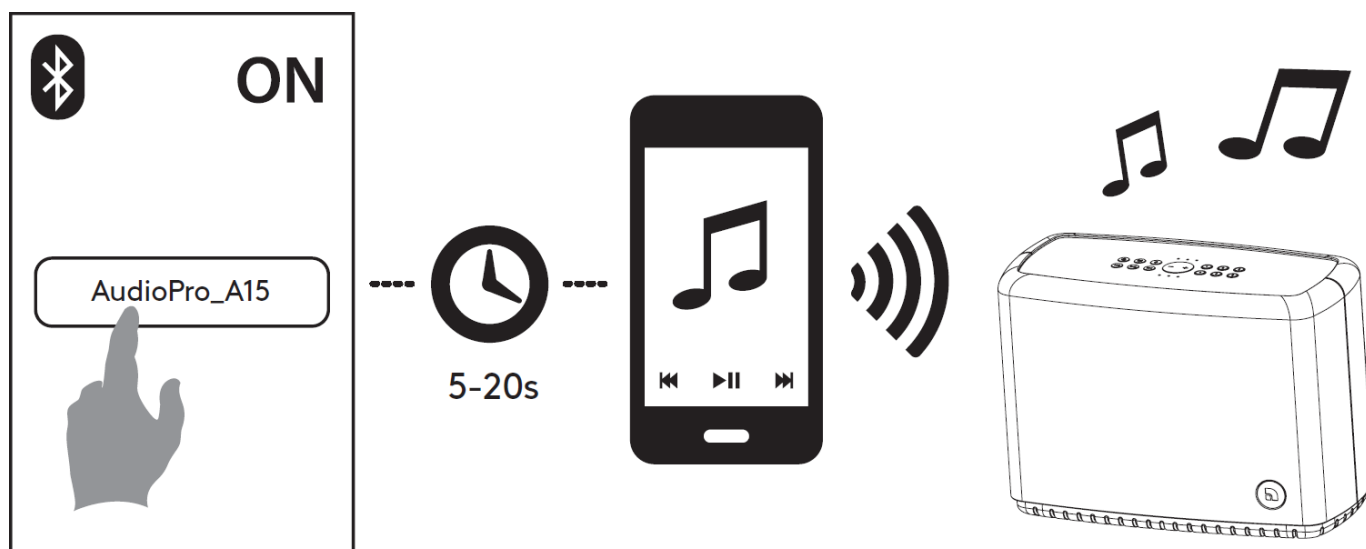
Tap AirPlay, and choose a speaker.



BLUETOOTH PARA

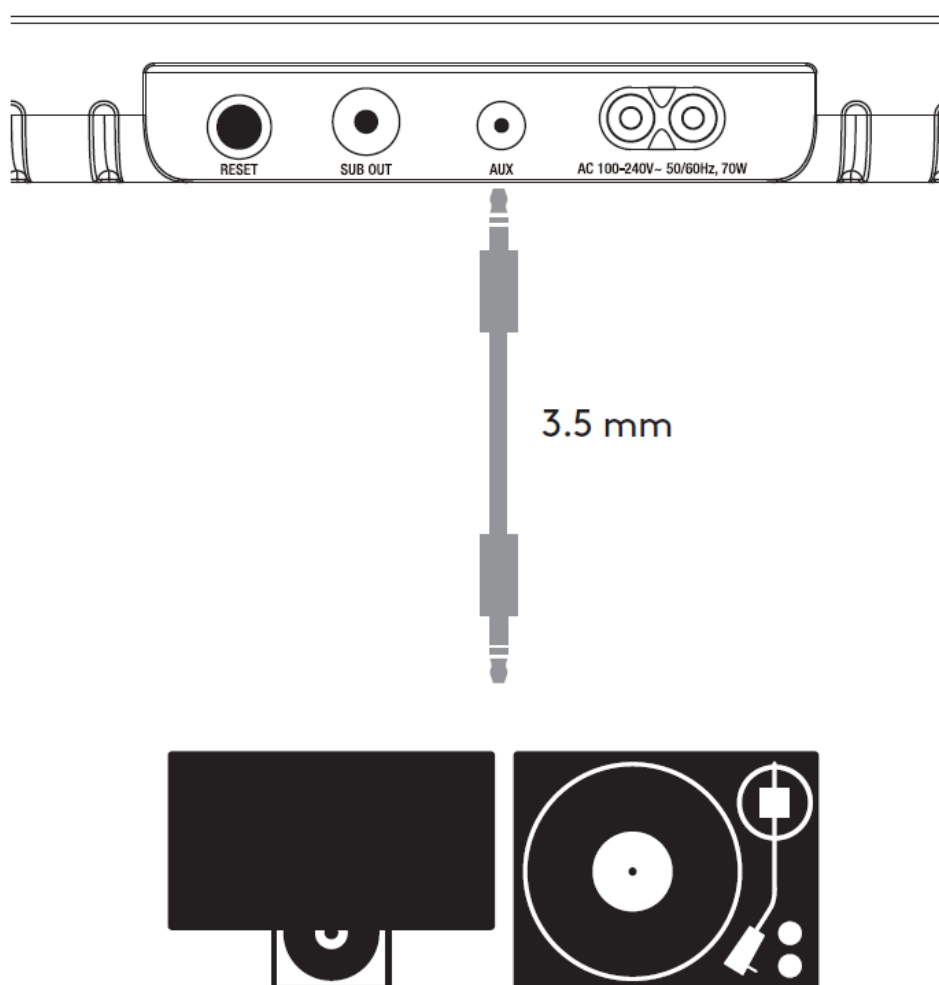


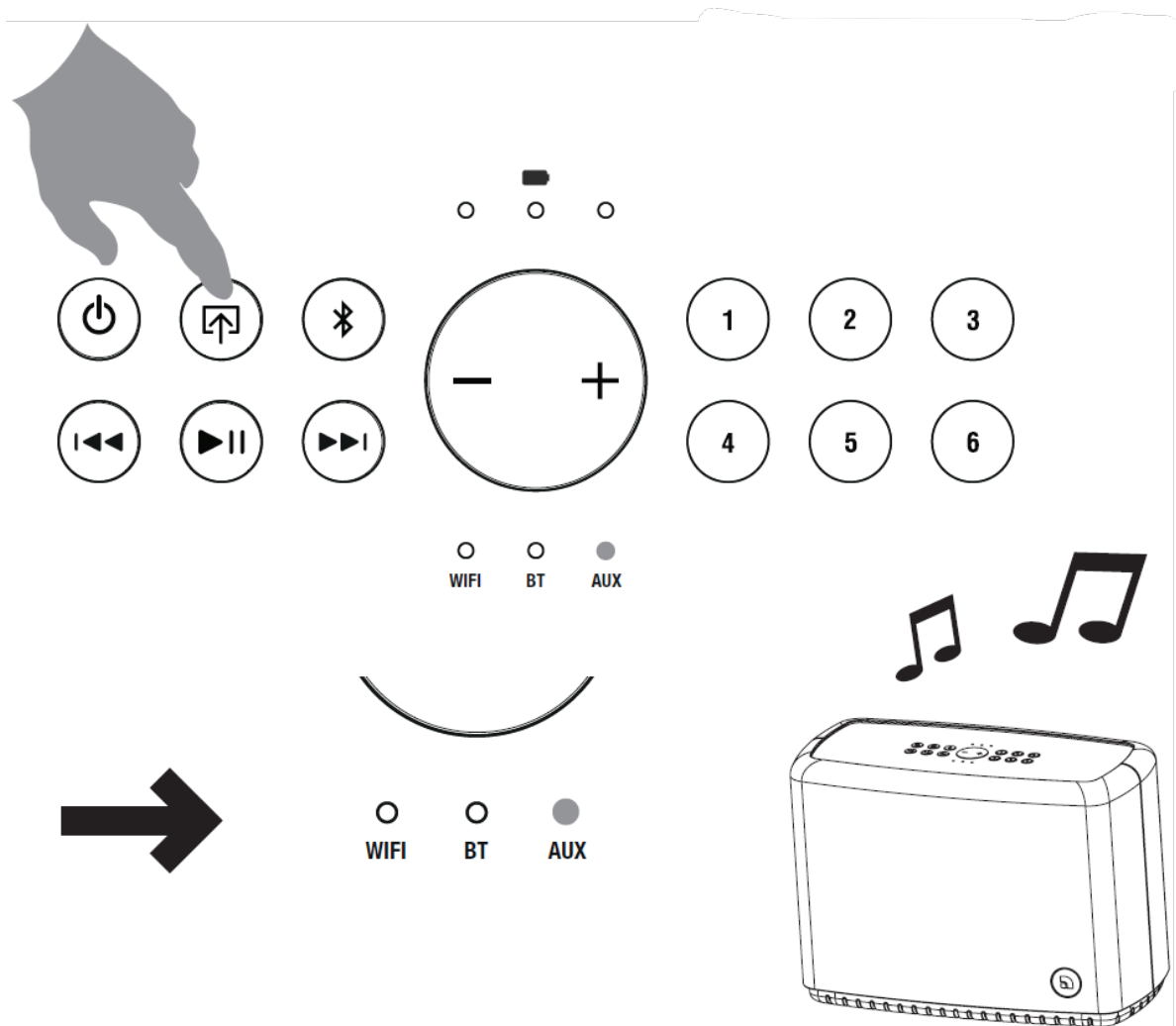
Inställningar
Settings
Einstellungen
Instellingen



PLAYING FROM CONNECTED DEVICES

Connect Using a Cable





WIFI FAQ

PROBLEMS? TRY THIS FIRST:

- Make sure your mobile device is connected to your wireless network before you try to connect your speaker.
- Restart your router and speakers, (unplug the power cord, plug it in and restart it)
- Place the speaker close to the router when carrying out the setup. You can subsequently view the signal strength for other positions in the app.

MY SPEAKER WILL NOT CONNECT TO MY NETWORK

- Make sure your mobile device is connected to your wireless network before you try to connect your speaker.
- Place the speaker close to the router when carrying out the setup. You can subsequently view the signal strength for other positions in the app.
- Try factory resetting your router and see if your speaker wants to connect after that.

MUSIC CUTS OUT/STUTTERS OR EXPERIENCES DELAYS

- Make sure your internet connection is working correctly.
- Check for other devices in the network, they might be using a lot of bandwidth. Especially downloads or streaming of high resolution video.

- Check the signal strength in the Audio Pro app; if the signal strength is low, move closer to the router.

If you still have problems, contact us via our support. (www.audiopro.com/service-and-support/)

SPECIFICATIONS

- **Type:** Powered speaker with bass reflex
- **Amplifier:** Digital Class D, 1×10 W + 30 W
- **Tweeter:** 1 x 1" textile dome tweeter
- **Woofers:** 1 x 4.5"
- **Frequency range:** 45–22.000Hz
- **Crossover frequency:** 3.200 Hz
- **Dimensions HxWxD:** 206 x 286 x 137 mm
- **Inputs:** Wi-Fi, Bluetooth 4.2, 3.5 mm
- **Outputs:** Sub output
- **Wireless network compatibility:** 802.11 b/g/n/ac, 2.4 GHz/5 GHz
- **Supported audio formats:** MP3, WMA, AAC, FLAC, Apple Lossless
- **Battery:** 7,4 V/5 Ah/37 Wh
- **Power consumption Wi-Fi/STB/ON:** 1.75 W/0.48 W/5 W

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING:

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

CAUTION:

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Operating temperature (°C) 5-40
6. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
7. The ventilation should not be impeded by covering the ventilation openings with items, such as news-papers, table-cloths, curtains, etc.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other product (including amplifiers) that produce heat.
9. Protect the charging cable from being walked on or pinched at the point where they exit from the product.
10. Only use attachments/accessories specified by the manufacturer.

11. Unplug this product during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel. Servicing is required when the product has been damaged in any way, such as charging cable is damaged, liquid has been spilled or objects have fallen into the product, does not operate normally, or has been dropped.

13. Damage Requiring Service

Unplug the product from the charging cable and refer servicing to qualified service personnel under the following conditions:

- When the charging cable is damaged,
- If liquid has been spilled, or objects have fallen into the product,
- If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation,
- If the product has been dropped or damaged in any way, and
- When the product exhibits a distinct change in performance this indicates a need for service.

14. Object and Liquid Entry

Never push objects of any kind into the product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. No naked flame sources such as lighted candles etc., should never be placed on the product.

15. Batteries

Always consider the environmental issues and follow local regulations when disposing of batteries.

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - This device may not cause harmful interference, and
 - This device must accept any interference received, including interference that may cause undesired operation.
2. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

www.audiopro.com



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A15, 2AGNC-A15, 2AGNCA15, A15 Multiconnected Wireless Loudspeaker, Multiconnected Wireless Loudspeaker