

GENEVA

WWW.GENEVALAB.COM

All-in-One Music Player Manual

ENGLISH

LEGAL AND TRADEMARK NOTICE

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- “Made for iPod”, “Made for iPhone”, and “Made for iPad”, mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with the iPod, iPhone, or iPad may affect wireless performance.

DISCLAIMER

Please note that the availability of third-party services, including but not limited to Chromecast built-in™, AirPlay®, and this device’s compatibility with the same, is subject to the respective rights holder’s consent, which may be withdrawn, and supply of such services, which may be terminated, resulting in this device not being compatible with such third-party services, without any liabilities for G-Lab GmbH.

The availability of third-party services may need separate agreements between you and any third party and G-Lab GmbH do not take responsibility for the availability of such services.

For more legal information related to this Geneva device and for information related to G-Lab GmbH, visit www.genevalab.com



IMPORTANT SAFETY INSTRUCTIONS



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

WARNING: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.

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



Protective earthing terminal. The apparatus should be connected to a mains socket outlet with a

protective earthing connection.

1. Read these instructions.
 2. Keep these instructions.
 3. Heed all warnings.
 4. Follow all instructions.
 5. Do not use this device near water.
 6. Only clean with a dry cloth.
 7. Use of the apparatus in moderate climates.
 8. Do not block any vents. Install in accordance with the manufacturer’s instructions.
 9. Do not install near any heat sources such as radiators, heaters, stoves, or other devices (including amplifiers) that produce heat.
 10. No naked flame sources, such as lighted candles, should be placed on the apparatus
 11. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 12. Protect the power cord from being walked on or pinched, particularly at the plugs, convenience receptacles, and the point where they exit the device.
- provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

13. Only use attachments and accessories specified by the manufacturer.
14. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the device. When a cart is used, use caution when moving the cart/device combination to avoid injury from tip-over.
15. Unplug this device during lightning storms or during long periods of disuse.
16. Refer all servicing to qualified service personnel. Servicing is required when the device has been damaged in any way, such as: power supply cord or plug damages, liquid has been spilled or objects have fallen into the device, the device has been exposed to rain or moisture, does not operate normally, or has been dropped.
17. Do not install this equipment in a confined or built-in space such as a book case or similar unit, and maintain well-ventilated conditions. The ventilation should not be impeded by vents being covered with items such as newspaper, table cloths, curtains, and so on.
18. **WARNING:** Please refer to the information on the exterior back enclosure for electrical and safety information before installing or operating the device.
19. **WARNING:** To reduce the risk of fire or electric shock, do not expose this device to rain or moisture. The device should not be exposed to dripping, splashing, or objects filled with liquids such as vases, which should never be placed on the apparatus.
20. **WARNING:** The mains plug/appliance coupler/direct plug-in adapter is used as disconnect device, the disconnect device shall remain readily operable.
21. **Correct disposal of this product:** This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle this product responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.
22. **Operating Temperatures:** The recommended operating temperature range for the Geneva All-in-One Music Player is 5 to 40 degrees Celsius / 41 to 104 degrees Fahrenheit.
23. When not in use and during movement, please take care of the power cordset, e.g. tie up the power cordset with cable tie or something like that. It shall be free from sharp edges and the like that can cause abrasion of the power cordset. When put into use again, please make sure the power cordset being not damaged, If any damages found, please look for the service person to replace the power cordset specified by the manufacturer or have the same characteristics as the original one.
24. Explanation of symbol, marking, signal lamp or similar means indicate that apparatus is completely disconnected from the mains.
25. **CAUTION:** To prevent electric shock hazard, please make sure metal housing is assembled.
26. **CAUTION:** To prevent electric shock hazard, do not connect to mains power supply while metal housing is removed.
27. **CAUTION:** Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type in remote control.
28. **WARNING:** Only use attachments/accessories specified or provided by the manufacturer.

Operating temperature:

The Maximum operating temperature is 45°C.

Wireless Power Range:

BT Max Power: <6dBm

2.4GHz WIFI Max Power: <18dBm

5GHz WIFI Max Power: <18dBm

868MHz SRD Max Power: <0dBm

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

CONFORMITY**Label location**

The product labels and safety related markings are located in the back side of the the Geneva All-in-One Music Player.

**CE Conformity**

G-Lab GmbH declares that the Geneva All-in-One Music Player is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The declaration of conformity may be consulted at the request to G-Lab GmbH, Zug, Switzerland or on genevalab.com.

The products can be sold in all EU countries.

RECYCLING

This product can be recycled: Products bearing this symbol must NOT be thrown away with normal household waste. At the end of the product's life, take it to a collection point designated for recycling of electrical and electronic devices.

Find out more about return and collection points through your local authority.

The European Waste Electrical and Electronic Equipment (WEEE) Directive was implemented to dramatically reduce the amount of waste going to landfills, thereby reducing the environmental impact on the planet and on human health. Please act responsibly by recycling used products. If this product is still usable, consider giving it away or selling it.

Used batteries: Please dispose of used batteries properly, following the local regulations. Do not place the battery in fire.

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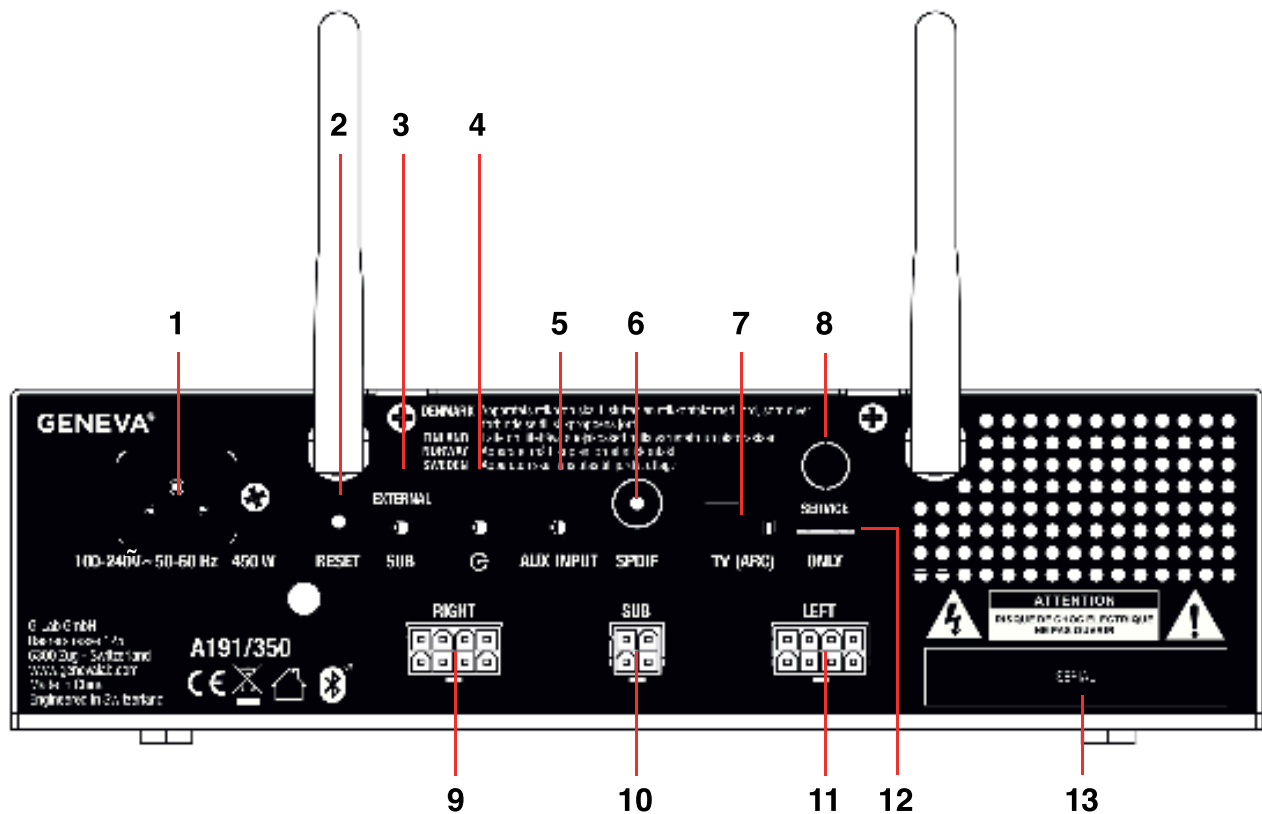
Geneva All-in-One Music Player, User Manual, Version v1, model A191/350

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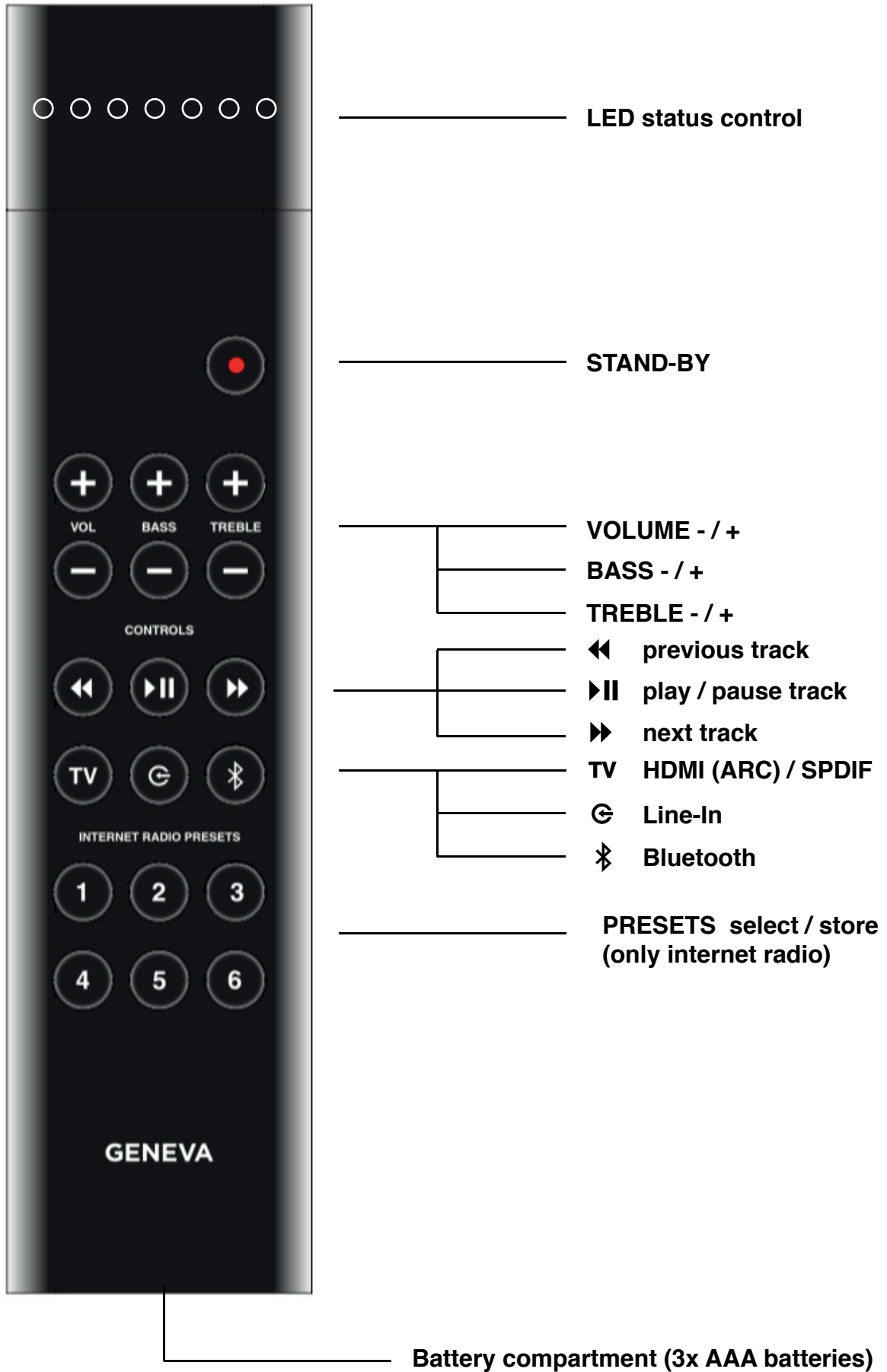
Appendix

1. Geneva All-in-One Music Player BACKSIDE OVERVIEW



- 1) AC CONNECTOR, C6 cable included
- 2) SYSTEM RESET BUTTON
- 3) 3.5 mm connector (audio-out) for EXTERNAL ACTIVE SUBWOOFER
- 4) LINE-IN 3.5 mm connector
- 5) EXTERNAL CONTROLS with audio-in reserved for future GENEVA accessories
- 6) S/PDIF-COAXIAL connector, to connect with TV
- 7) HDMI (ARC) connector, to connect with TV
- 8) LED displaying system status
- 9) RIGHT channel speaker connector
- 10) SUB channel speaker connector
- 11) LEFT channel speaker connector
- 12) Serial number label
- 13) MicroSD slot - Only to be used by authorized service centers!

2.REMOTE CONTROL OVERVIEW



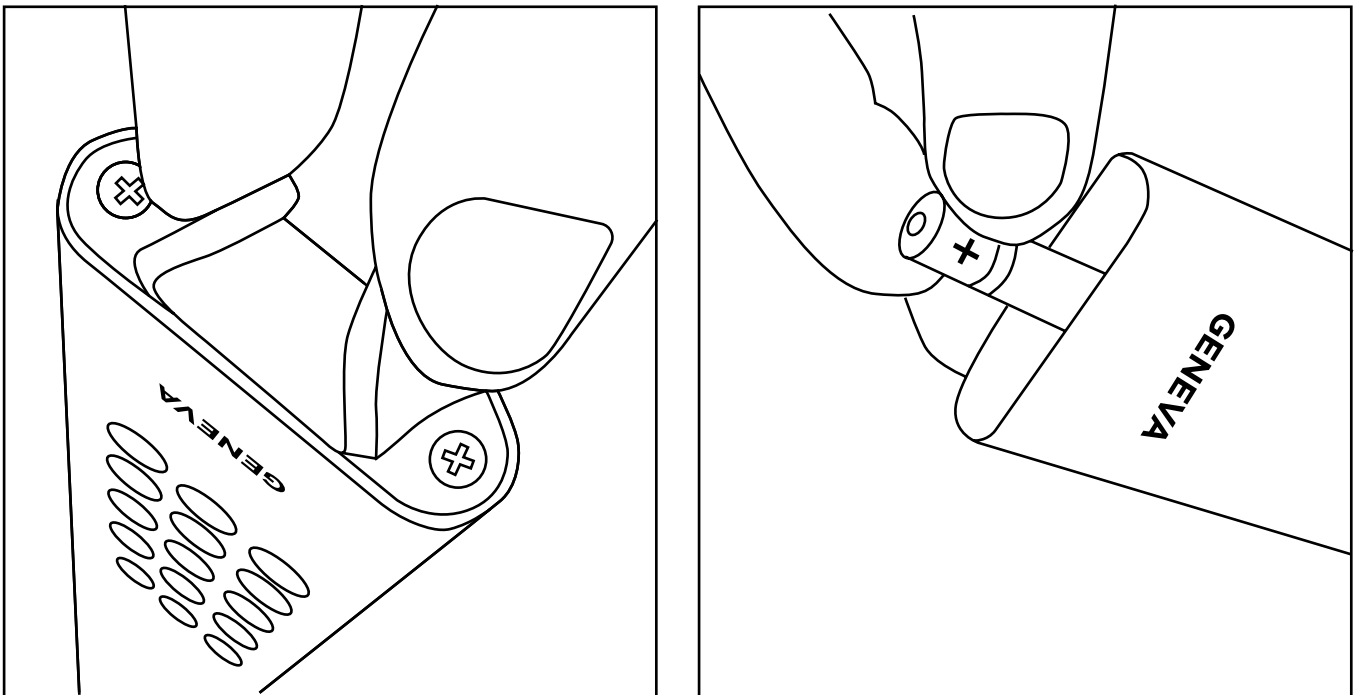
NOTE: the remote can set the balance by pressing "TV" and adjusting with << and >> buttons. 2

3.SETTING UP Geneva All-in-One Music Player

1) PLUG-IN YOUR GENEVA ALL-IN-ONE MUSIC PLAYER

- 2) Lift the ends of the rubber cover at the bottom of the remote.
- 3) Unscrew the 2 screws.
- 4) Insert the 3 AAA batteries with the “+” towards the opening of the compartment (see picture).
- 5) Fix the 2 screw.
- 6) Insert the rubber cover ends.
- 7) Remote control LED will blink red during pairing process.
- 8) Remote control LED blinks green 3 times when pairing is successful.

NOTE: use only 1.5V AAA batteries



NOTE: The Geneva All-in-One Music Player must be turned on while changing the batteries, or the pairing procedure will fail.

NOTE: To force the pairing procedure, keep pressed  10 seconds and repeat 7) and 8)

SPEAKER WI-FI CONNECTION

Before using Geneva All-in-One Music Player speaker, please configure it for Wi-Fi using one of the following procedures:

3.1 Google Home™

Download Google Home™ app and follow the in-app instructions to set up Geneva All-in-One Music Player speaker.

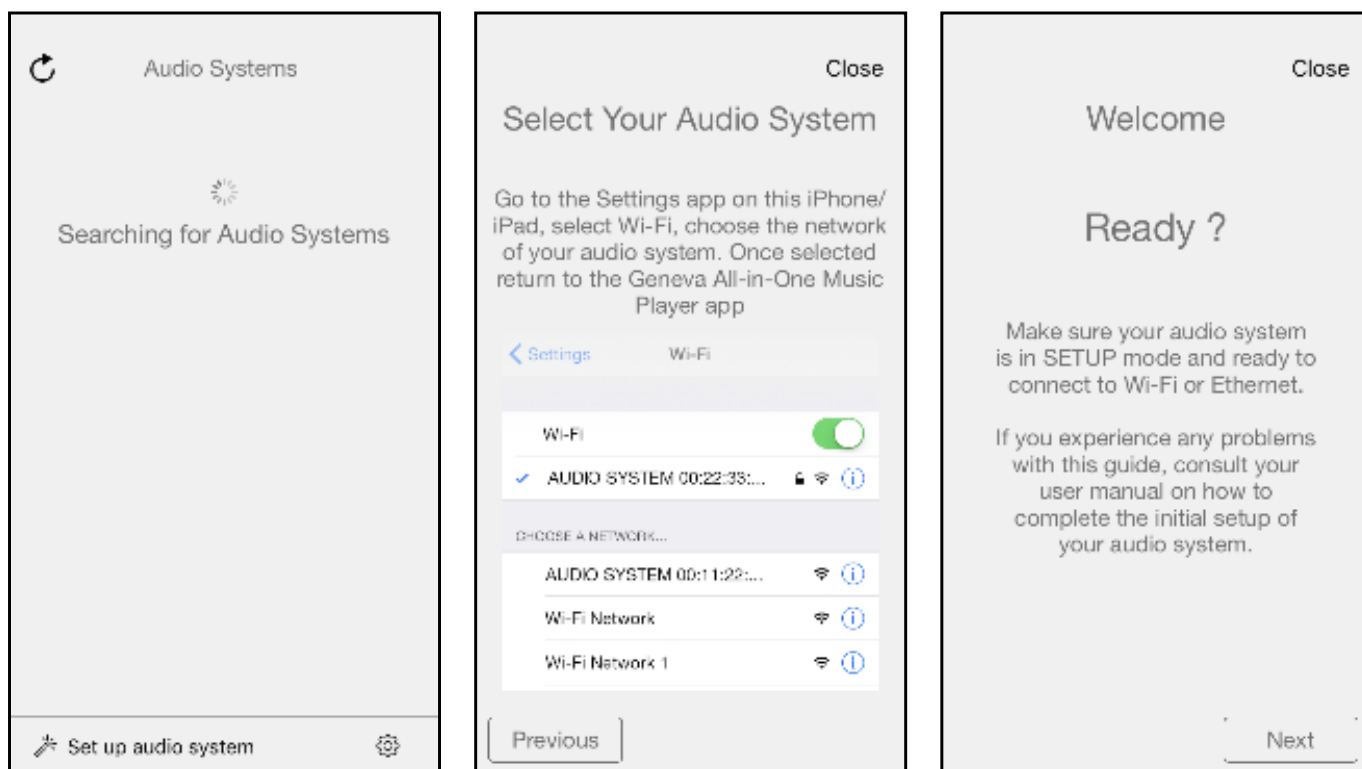
3.2 AirPlay®

Please select “Geneva All-in-One Music Player” in your iOS® Wi-Fi settings Airplay® speakers list page.

Please note that if you use AirPlay® to set-up Geneva All-in-One Music Player, you first need to setup Geneva All-in-One Music Player using Google Home™ (see 3.1 above) before you can use Google Cast streaming, or it may not be visible as Chromecast built-In™ speaker.

3.3 Geneva All-in-One Music Player app (Android™ and iOS®)

Please select “Set-up Audio system” and follow the in-app instructions to setup Geneva All-in-One Music Player.



NOTE: If Wi-Fi settings change, press the RESET button 5 seconds while the unit is in standby mode (until the LED will start blinking), in order to be discoverable before starting the procedure 3.1, 3.2 or 3.3 above.

4. WAYS TO CONNECT

The Geneva All-in-One Music Player features the following ways of connecting:

- 1) **WI-FI**, to connect your wifi-enabled device and music service.
- 2) **BLUETOOTH**.
- 3) **LINE-IN**, to connect mp3 players, hi-res devices, CD player, Vinyl players, etc.
- 4) **HDMI (ARC)** to connect your TV or HDMI compliant set-top-box or game console.
- 5) **S/PDIF-COAXIAL** to connect your TV if HDMI (ARC) is not available.

NOTE: The Geneva All-in-One Music Player is designed to use minimal electricity when powered on and not playing music. The Geneva All-in-One Music Player automatically enters a low power standby mode (idle mode) if there is no sound continuously for 20 minutes.

4.1 WI-FI STREAMING FROM AirPlay®

AirPlay® lets you stream any content from your iOS® device or Apple computer to your speaker.

to play from iOS® devices:

- connect your iOS® device to the same Wi-Fi network as Geneva All-in-One Music Player
- tap on the Airplay® icon and select Geneva All-in-One Music Player speaker.

to play from Apple computers:

- open iTunes®
- click on the Airplay® icon and select Geneva All-in-One Music Player speaker

4.2 WI-FI STREAMING FROM Chromecast built-in™

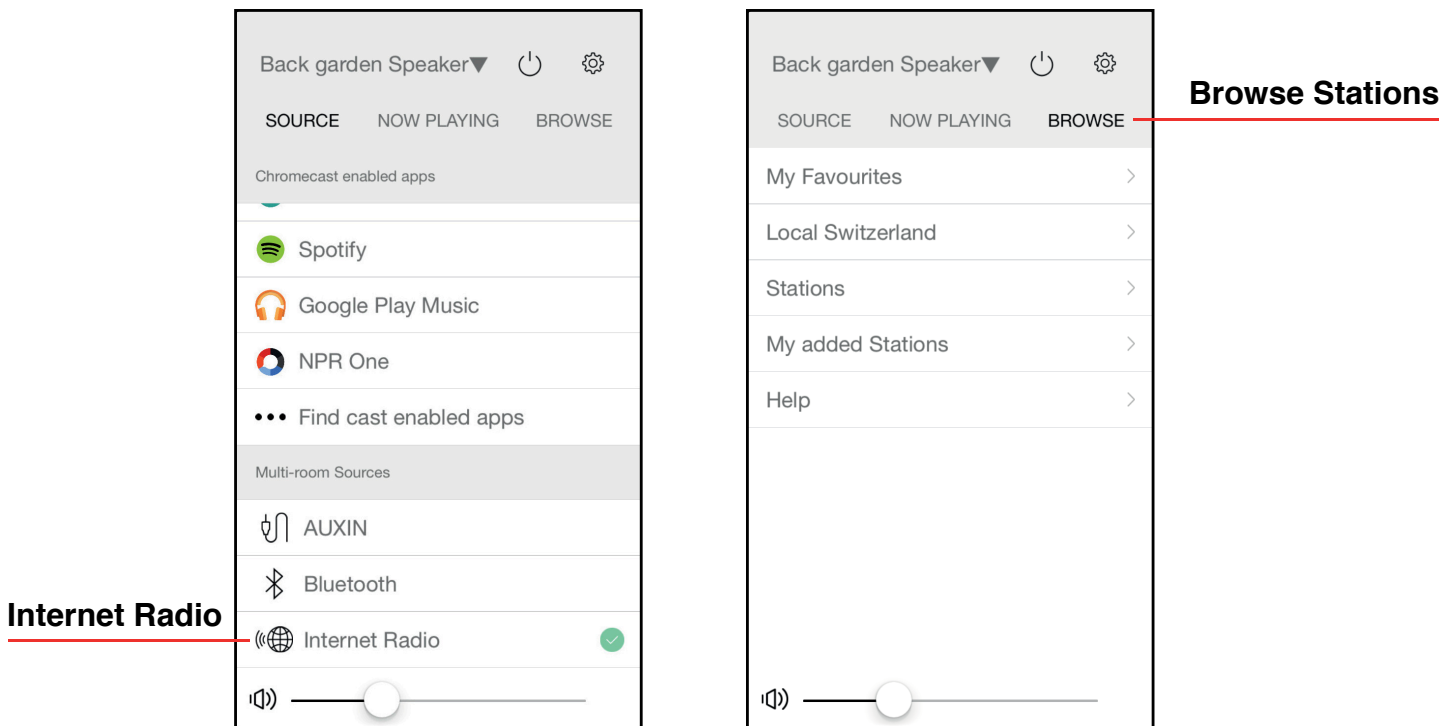
Geneva All-in-One Music Player can play from any Chromecast built-in™ enabled apps:

- connect your iOS/Android device to the same Wi-Fi network as Geneva All-in-One Music Player
- play music on your favourite music app
- tap on the Chromecast built-in™ icon in your music app and select Geneva All-in-One Music Player speaker

4.3 WI-FI STREAMING FROM INTERNET RADIO

Geneva All-in-One Music Player has an embedded Internet Radio Service that grants access to thousands of radio stations all over the world:

- open Geneva All-in-One Music Player app.
- select “INTERNET RADIO” in the source tab.
- tap “BROWSE” to search for your favourite radio station.
- tap on desired station to start streaming.

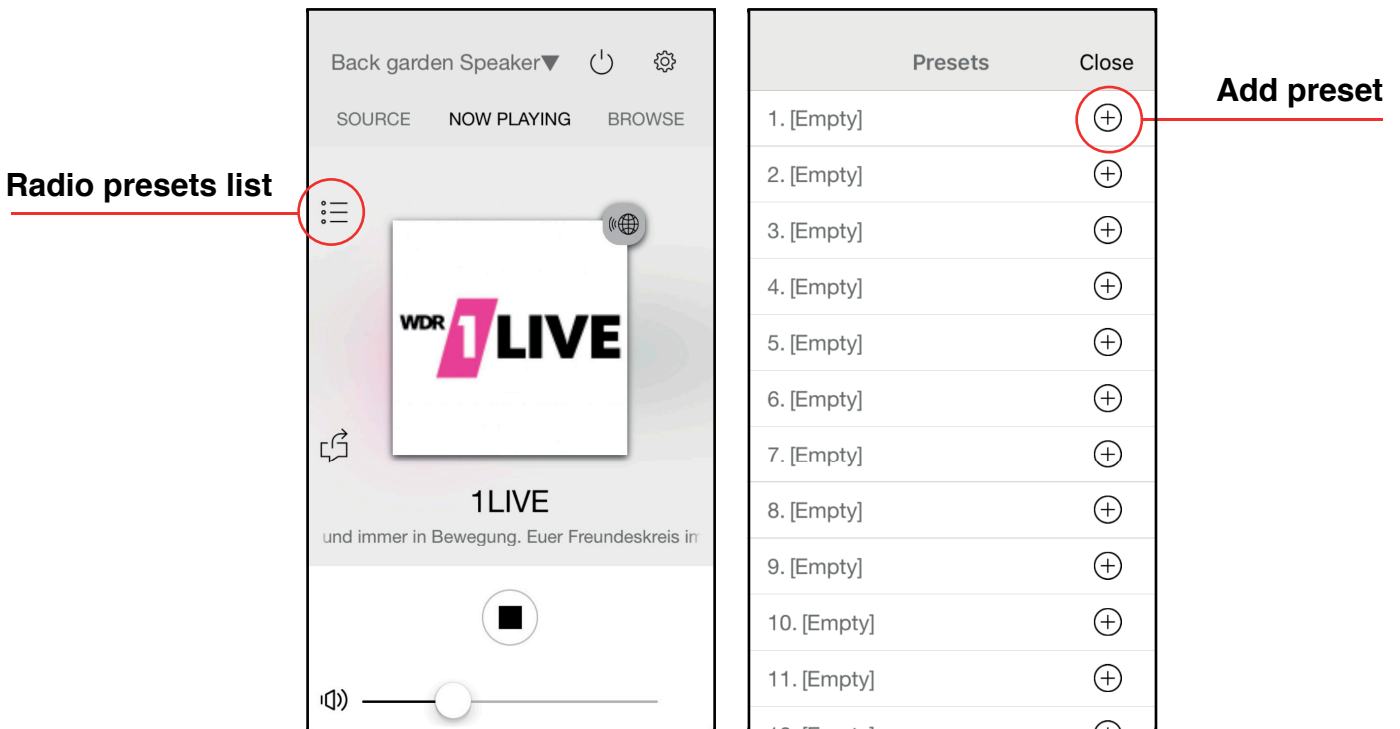


4.4 STORING INTERNET RADIO PRESETS

Internet radio presets can be stored in 2 ways:

> with Geneva All-in-One Music Player app:

- tap on radio presets list icon.
- tap + to store it on an empty preset.



> with the remote:

- keep pressed 1-6 buttons on the remote for 5 seconds.
- remote LED blinks fast. Selection is added to the app presets list.


NOTE: Presets 1-6 can be selected with the remote control to wake up Geneva All-in-One Music Player when in stand-by mode.

4.5 MULTIROOM

Airplay 2® and Chromecast built-in™ enable to play in multi-room mode with all multi-room enabled speakers. Please refer to Airplay® and Chromecast built-in™ knowledge base to setup Geneva All-in-One Music Player in multi-room mode.

4.6 BLUETOOTH (PAIRING)

Geneva All-in-One Music Player can connect to Bluetooth enabled devices.

- 1) press the Bluetooth button  on the remote control for up to 5 seconds
 - the LED on the remote shall start blinking "blue" fast.


- 2) select Geneva All-in-One Music Player speaker on your device Bluetooth list.
- now the Geneva All-in-One Music Player is ready to play (LED is blue).

IMPORTANT NOTE: To pair a new device to Geneva All-in-One Music Player please repeat 1).

4.7 HDMI

If you have a HDMI (ARC) connector on your TV, set-top-box or game console, just connect the HDMI cable and press “TV” button on your remote. Please refer to your device manual for further informations.

4.8 Line-In

Use your 3.5mm cable to connect all sorts of music players to Geneva All-in-One Music Player speaker. Please press  on the remote to select Line-In mode.

NOTE: Line-in can play any audio signal except non pre-amplified Vinyl Players. Check your Vinyl player manual for connecting to external speakers for more informations.

5.REMOTE CONTROL

The Geneva All-in-One Music Player remote features:

- proximity sensor, to minimize battery consumption.
- RF connection, to be used without pointing the remote control towards the speaker.
- Multi-color LED control line to display modes, volume, bass and treble.

NOTE: The LED control line shows a sequence every time its held in hand.

5.1 REMOTE LED COLORS

RED

Volume, Bass, Treble

BLUE

Bluetooth

GREEN

Wifi (Airplay, Chromecast Built-In, Internet Radio)

MAGENTA

TV (HDMI and S/PDIF)

WHITE

Line-In

NOTE: Mode colors are visible on the status LED on Geneva All-in-One Music Player backside.

Please refer to “APPENDIX” for a list of all LED statuses, at end of this manual.

6. TROUBLESHOOTING

6.1 WI-FI

If Geneva All-in-One Music Player speaker doesn't play any sound, please check the following cases:

- 1) Music on your device is in PAUSE mode.
- 2) Connection to Geneva All-in-One Music Player stopped because you left your music service app for other apps that have music or videos but don't work in Airplay/Chromecast built-in (e.g. Instagram, Vimeo).
- 3) Your internet connection is very poor.

If Geneva All-in-One Music Player speaker still doesn't play any sound, please do the following:

- 4) Check that Geneva All-in-One Music Player is displayed in your music app speakers list. If YES, re-check the 3 conditions listed above 1),2),3).
- 5) If NO, please open Google Home® app or Geneva All-in-One Music Player app and select Geneva All-in-One Music Player speaker.
- 6) If your network settings changed, you need to reset and run the configuration again.

6.2 BLUETOOTH

What is the pin for a Bluetooth connection?

The PIN is 0000 (four zeros). Not all computers or mobile phones require a pin code during initial set-up (pairing).

The connection via Bluetooth is unreliable and there are dropouts.

Move the mobile phone closer to the Geneva All-in-One Music Player. Bluetooth range is around (30 meters) 100 feet in free air. Walls, metal furniture and Wi-Fi routers can interfere with the signal and reduces the range.

6.3 HDMI (ARC) and S/PDIF

If your TV supports HDMI (ARC), Geneva All-in-One Music Player will play without the need of changing any settings on TV. Older TVs support HDMI only or need special settings to play sound. Please check your TV manufacturer manual for more details.

6.4 REMOTE CONTROL

If the remote does not work:

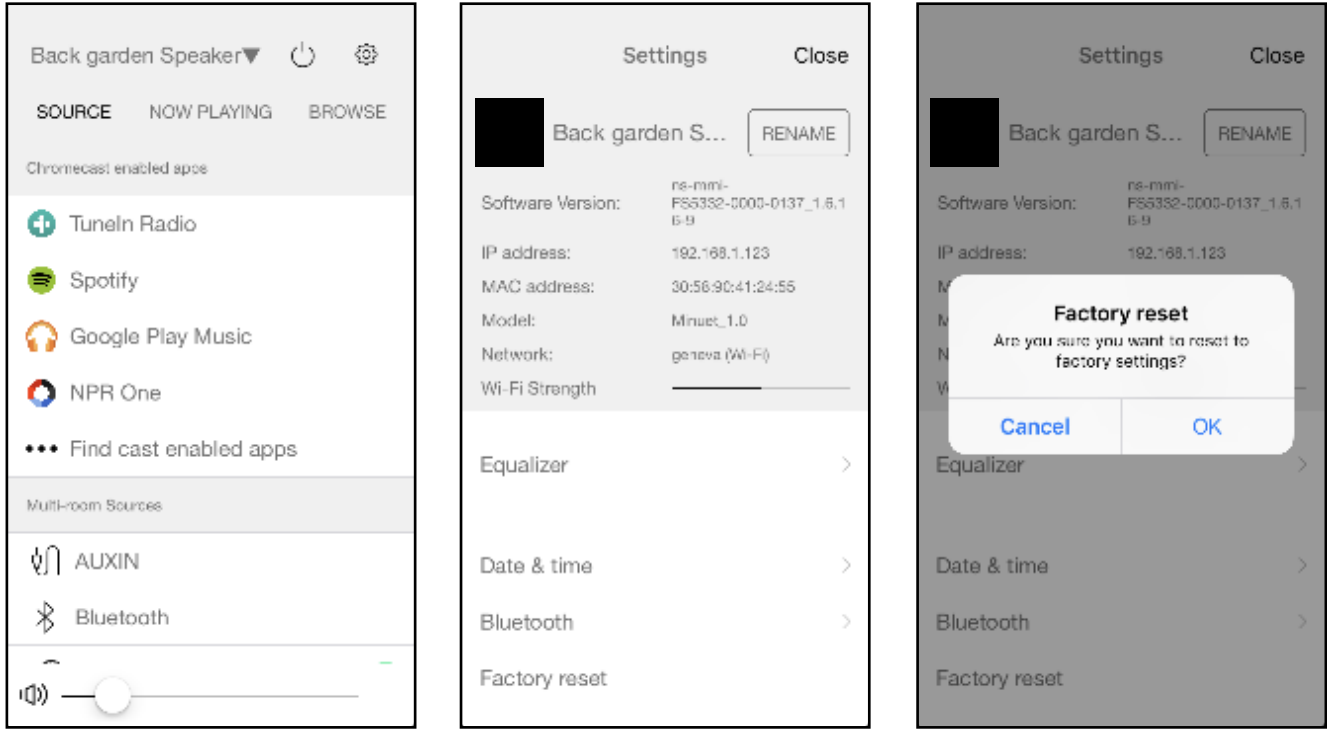
- 1) repeat pairing procedure (see chapter 3)
- 2) if 1) doesn't work, please check your batteries

6.5 RESET GENEVA ALL-IN-ONE MUSIC PLAYER TO FACTORY SETTINGS

In some cases, e.g. sudden electricity shutdowns, Geneva All-in-One Music Player can lose its settings or stop being part of the network.

Geneva All-in-One Music Player can be restored to factory settings in the following ways:

- 1) unplug Geneva All-in-One Music Player and wait 30 seconds: Geneva All-in-One Music Player will reboot and load the latest stored settings.
- 2) open Geneva All-in-One Music Player and select “Settings / Factory reset” and wait 2 minutes for Geneva All-in-One Music Player to reboot and to be ready to be reconfigured.



3) Unplug Geneva All-in-One Music Player and plug-in again. Wait for the LED on the back of Geneva All-in-One Music Player to be OFF and press the RESET button on the back of the unit for 5 seconds. Geneva All-in-One Music Player LED will blink yellow for max one minute. When the LED will be OFF again, Geneva All-in-One Music Player is restored to factory settings and can be reconfigured.

For more information and support, please check www.genevalab.com/support

6.5 USEFUL LINKS

Please note that the following links could change. Always search for the newest articles available:

Google Home™ and Chromecast built-in™ support page:

<https://support.google.com/>

Airplay® support page:

<https://support.apple.com/>

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