

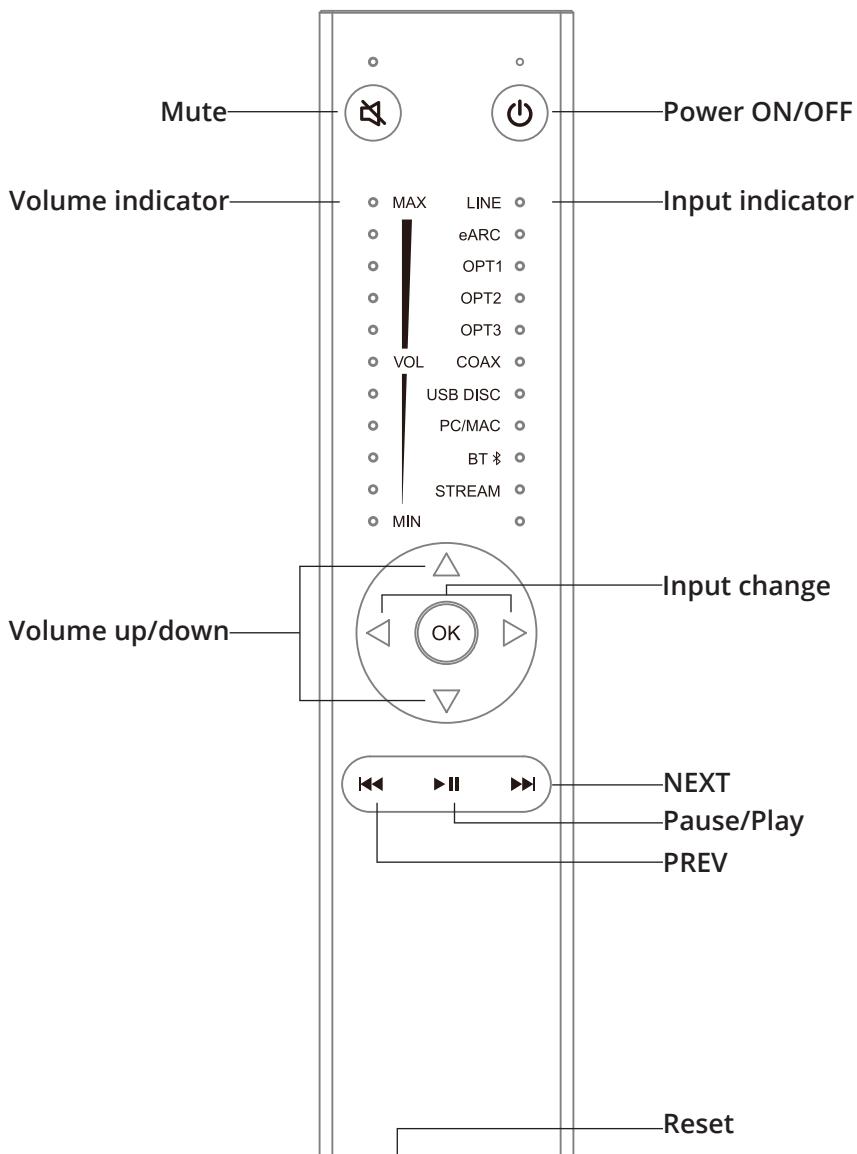


PRC3 remote

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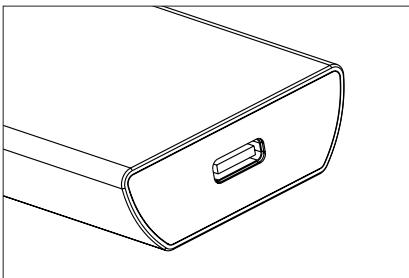
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1. Remote Layout



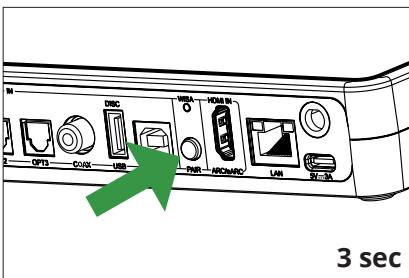
2. How to set up

Pair the remote before proceeding to the next step. Make sure your Hub is ON before starting.



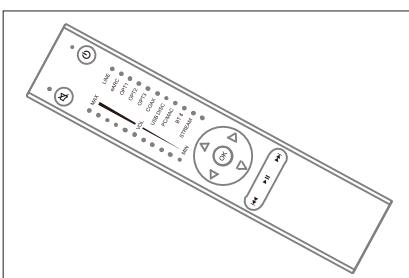
1. Activate remote

- Assure your remote is charged by pressing the 'arrow up' button. See if an LED light up.



2. Press and hold pairing button

- Hold the 'Pair' button on Stereo Hub HT rear plate for 3 seconds. Observe WiSA LED on the rear plate rapid blinking.



3. Press any button on remote

- Pairing is now complete.
- Connection can be checked by pressing any button on remote and observe WiSA LED on the rear plate blink.

3. How to use

3.1 Using the remote



Power ON/OFF

The paired device can be turned ON or OFF using the power button.



Changing volume

Volume can be adjusted on the remote using the up and down 'Navigation' buttons.



Mute

The audio can be muted using the 'Mute' button. Press once to mute, and press again to unmute.



SKIP/Play/Pause

The audio stream can be resumed, paused, and tracks skipped, using the three buttons. This is only available for Bluetooth and Wi-Fi inputs.

OPT1 •

OPT2 •

OPT3 •

COAX •

USB DISC •

PC/MAC •

BT ⚡ •

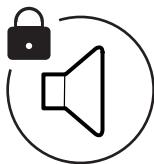
Input selection

Input can be changed using the remote by pressing the left/right navigation buttons. You can see the current input on screen or on the 'Input Indicator' LED.



Bluetooth enable/disable

- To disable Bluetooth, hold 'PREV' button for 3 seconds. Observe input LED blinking.
- To enable Bluetooth, hold 'NEXT' button for 3 seconds. Observe input LED blinking.
- (pairing mode)



Lock volume for specific input

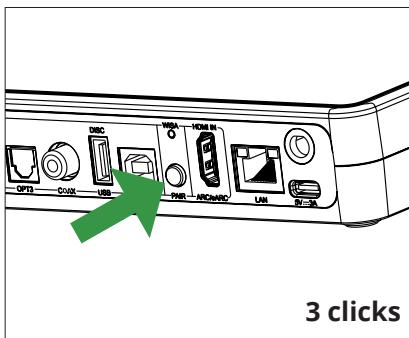
An input can work with a fixed volume level. To do this:

- Choose the input and volume you want to lock.
- Press and hold mute for 5 seconds until the input indicator blinks once.

NB: To unlock, choose the input you want to unlock and hold mute for 5 seconds

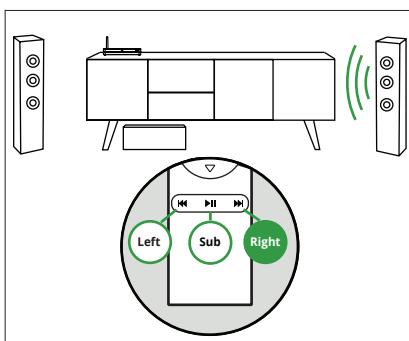
3.2 Channel setup using remote

Before starting, make sure your remote is paired, and speakers are on and paired.



1. Start Channel Setup mode

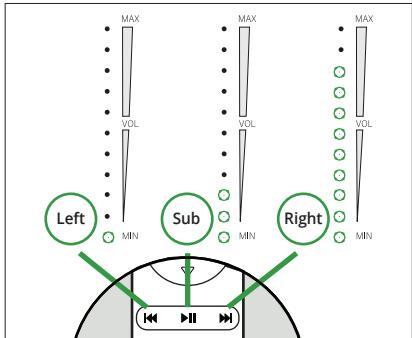
Press 'Pair' button on the REAR of the Stereo Hub HT quickly three times.



2. Assign channel to speaker

When Channel Setup mode is entered, one of the speakers in the setup will start making noise. Use the remote buttons to assign the correct channel of the speaker:

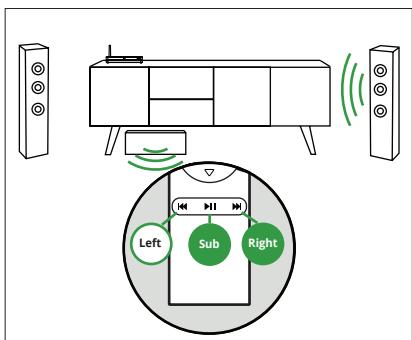
- **PREV** - Left channel
- **PAUSE** - Subwoofer channel
- **NEXT** - Right channel



3. Check speaker assignment

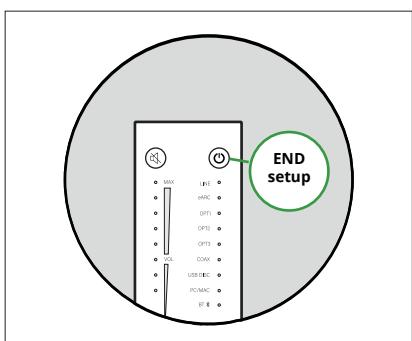
After assigning a speaker channel, the volume LEDs on the remote will indicate which channel is assigned to the speaker as follows:

- **1 LED** - Left channel
- **3 LEDs** - Subwoofer channel
- **9 LEDs** - Right channel



4. Assign other speakers

Once a channel has been correctly assigned, jump to next speaker with the input select button. The input LED will indicate which speaker is chosen. Volume LEDs will indicate which channel is currently set.



5. End Channel Setup mode

When all speakers are correctly assigned, you can exit Channel Setup mode by pressing the 'Power' button on the remote.

3.3 Enter pairing mode

You can enter pairing mode on the remote by pressing the left and down arrow at the same time. This will let the user change the device paired with the remote.

3.4 Factory reset

If you for some reason need to factory reset the remote, press the pinhole button on the BOTTOM of the PRC3 next to the charging dock.

4. Safety & Warnings

4.1 Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do no use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (Including amplifiers) that produces heat.
9. Do no defeat the purpose of 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 grounding plug. The wide blade or the third plug is provided for your safety. If the provided plug does not fit into our outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, braced, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13.



14. Unplug this apparatus during lightning storms or when unused for a long period of time.
15. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or object have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

4.2 Warning

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.



This symbol is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying this product.

Company Information:

Platin Gate ApS
Anelystparken 31C
8381 Tilst
Denmark

For documentation and other information see:

<https://platinaudio.com/pages/platin-product-documentation>

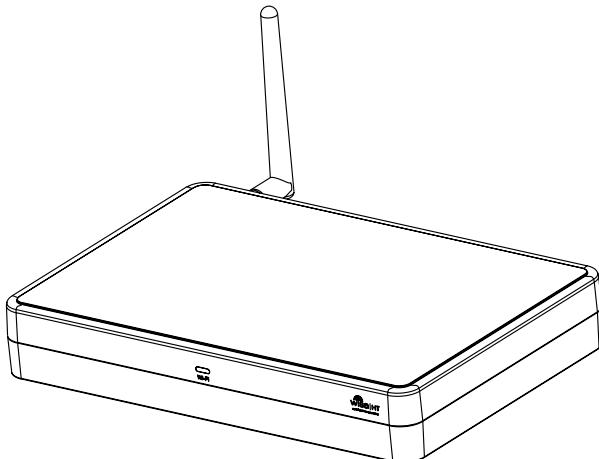


Stereo Hub HT Manual

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1. Introduction



Thank you for buying Stereo Hub HT. We hope you will enjoy it!

Features:

- **Audio streaming**

Stream wireless audio from a wide variety of services.

- **DSP functions for manual and Room EQ**

Adjust your speakers using multiple audio filters or use our automatic Room EQ so your speakers sound *just* right.

- **Hi-resolution playback**

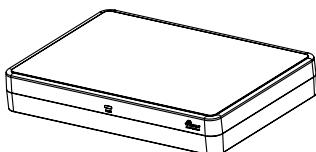
Play digital content with a high sample rate of up to 192kHz from streaming, optical COAX or USB inputs.

- **APP based interface with system trimming options**

Personalize your settings to get the best listening experience out of your space and speakers.

2. Stereo Hub HT Overview

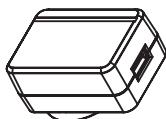
2.1 Included in the box



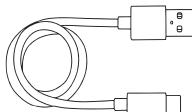
1x Stereo Hub HT



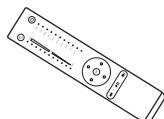
1x Wi-Fi Antenna



1x USB power supply with regional adaptors

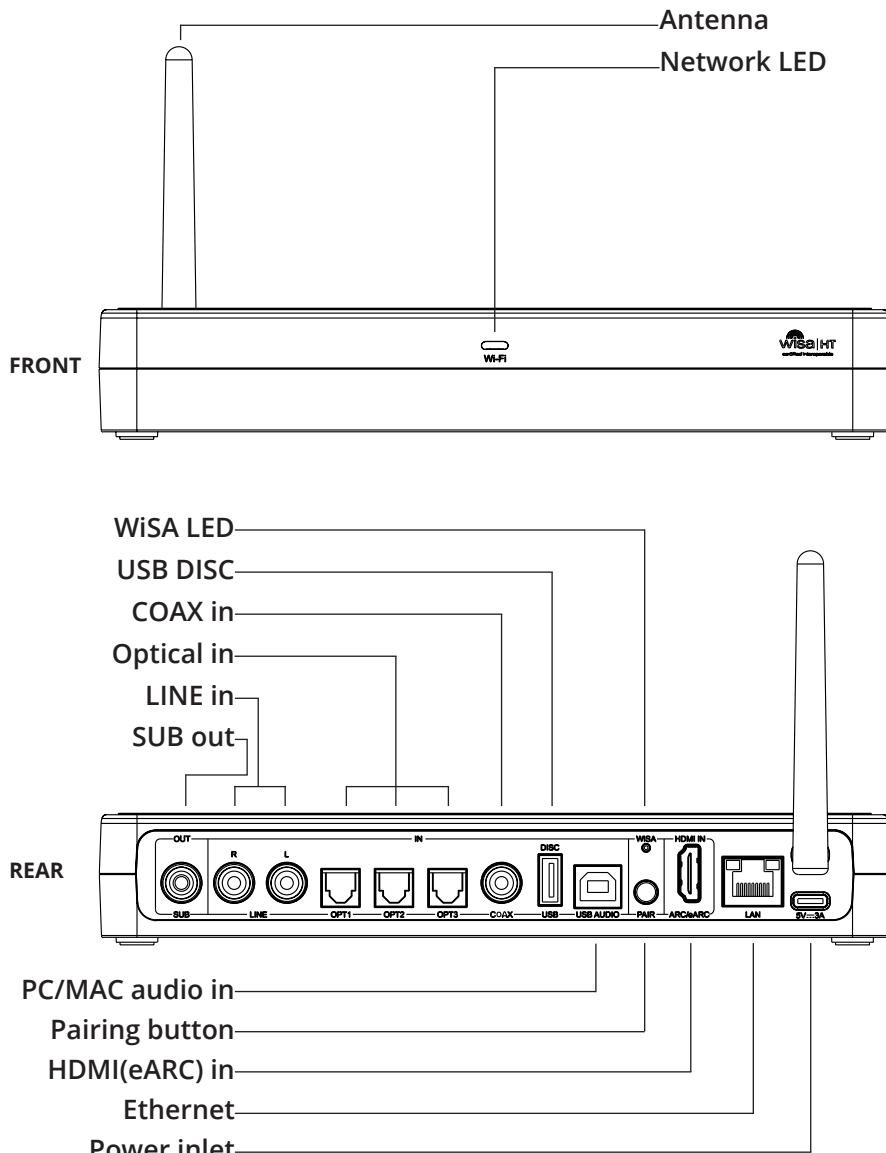


1x USB-C power cable

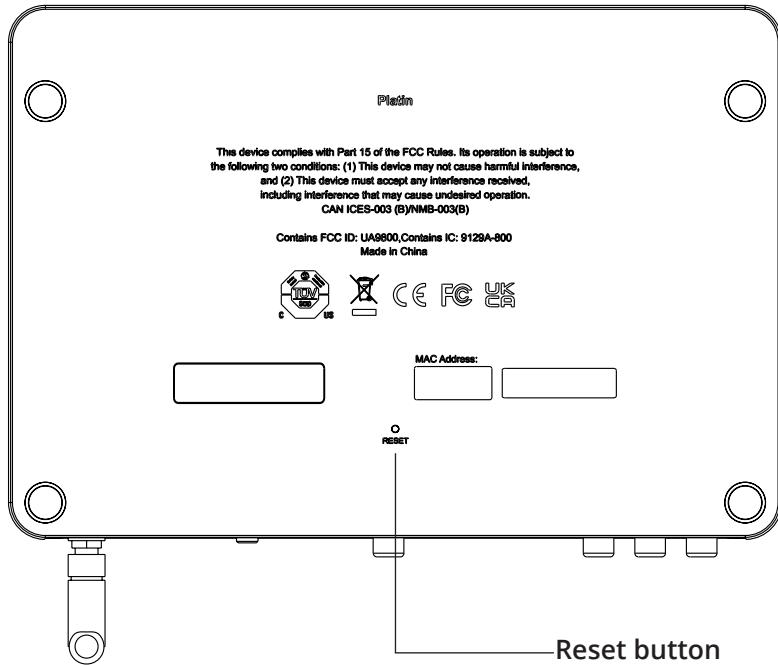


1x RF remote

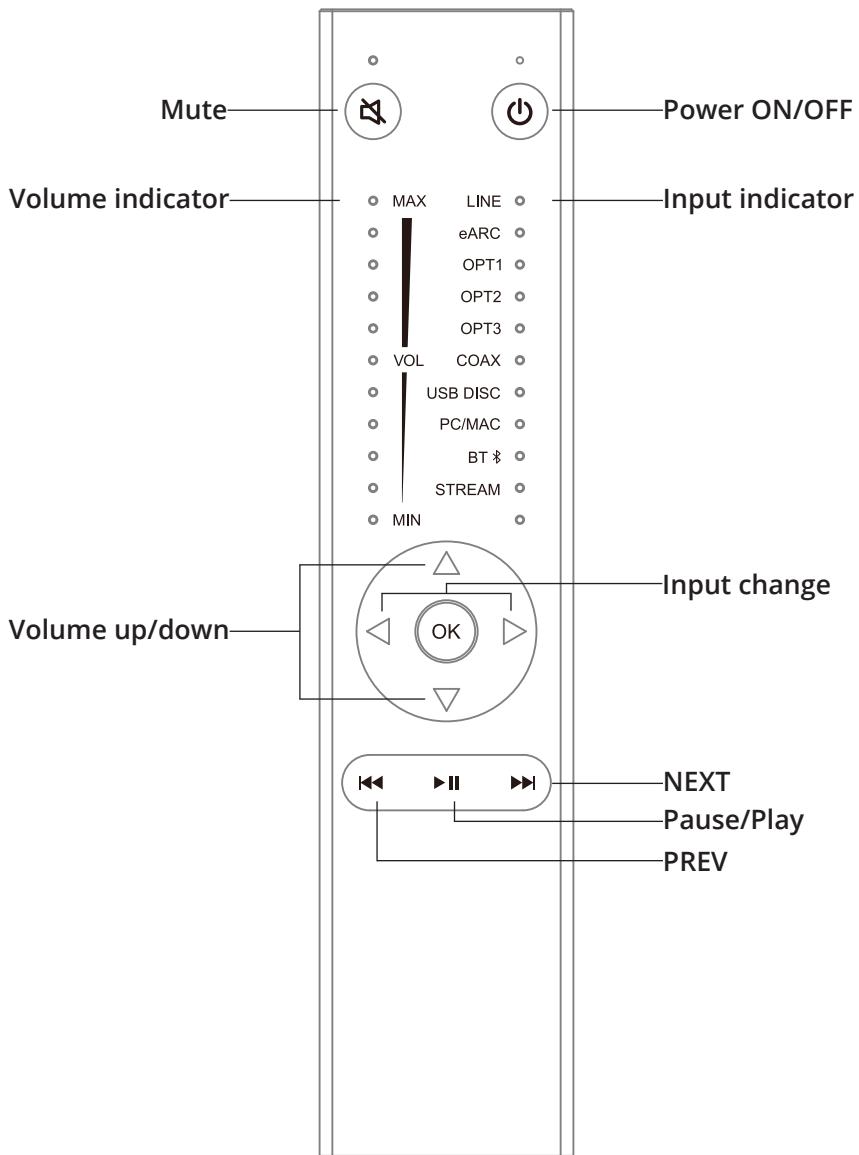
2.2 Stereo Hub HT Layout



BOTTOM



2.3 Remote Layout



2.4 Wi-Fi LED indications



Solid white: Connected to network



White (slow blinking): Booting



White (rapid blinking): Wi-Fi configuration mode



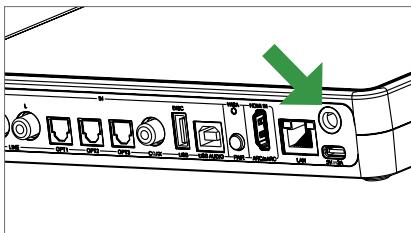
White (Irregular blinking): Updating software



Solid green: Spotify streaming

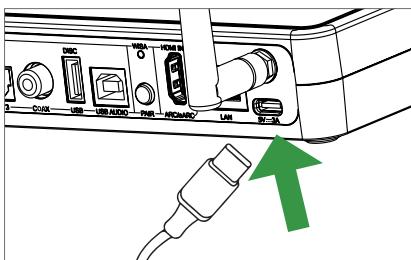
3. How to set up

3.1 Setting up the Stereo Hub HT



1. Connect Wi-Fi antenna

- Screw the included Wi-Fi antenna on to the rear plate of the Stereo Hub HT.

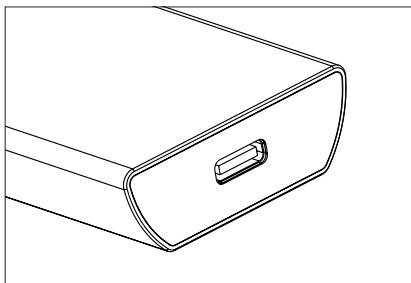


2. Connect power supply

- Plug USB-C power supply cable into the Stereo Hub HT.

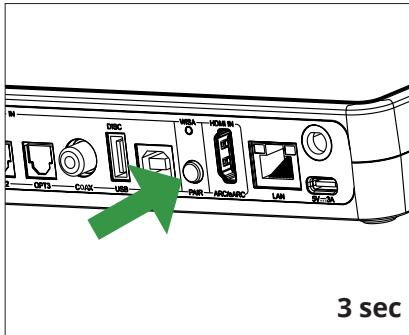
3.2 Pairing the remote

Pair the remote before proceeding to the next step. Make sure your Hub is ON before starting.



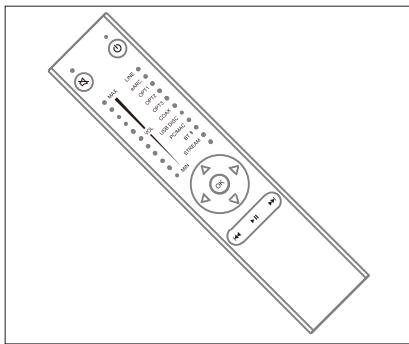
1. Activate remote

- Assure your remote is charged by pressing the 'arrow up' button. See if an LED light up.



2. Press and hold pairing button

- Hold the 'Pair' button on Stereo Hub HT rear plate for 3 seconds. Observe WiSA LED on the rear plate rapid blinking.

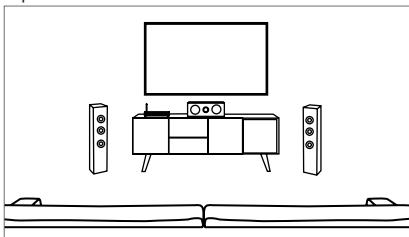


3. Press any button on remote

- Pairing is now complete.
- Connection can be checked by pressing any button on remote and observe WiSA LED on the rear plate blink.

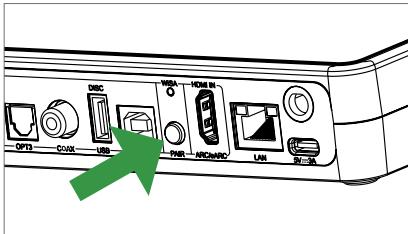
3.3 Pairing speakers using WiSA

The Stereo Hub HT can easily be paired with any WiSA certified speaker.



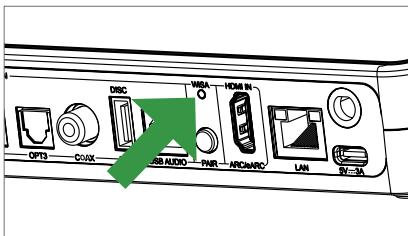
1. Prepare speakers

- Make sure all speakers are correctly positioned, powered ON and in their pairing or associate mode.



2. Press pair

- To pair the speakers with the Stereo Hub HT, press the pairing button on REAR once and await slow blinking in WiSA LED while connecting.



3. Speaker connected

- Once the pairing is complete, the WiSA LED on the rear plate will be solid white.

3.4 Connecting to Wi-Fi via APP

Pair speakers with the Stereo Hub HT before continuing.

1. Stereo Hub HT in configuration mode

With no network configured, powercycle the Stereo Hub HT and await the front LED blinking white. This indicates Wi-Fi setup mode.

2. Enter APP

Open device APP and follow the instructions for Wi-Fi setup.

3. Wait for LED to turn solid white

When the Wi-Fi network is connected, the LED will turn solid white. Setup is now complete.

3.5 Activating Chromecast

To activate Chromecast - you must setup your device via Google Home APP.

Open Google Home APP and follow the instructions in the APP for setting up Chromecast.

3.6 Connecting to Wi-Fi via AirPlay (iOS only)

1. Stereo Hub HT in configuration mode

With no network configured, powercycle the Stereo Hub HT and await the front LED blinking white. This indicates Wi-Fi setup mode.

2. Setup with AirPlay

Go to 'Settings > Wi-Fi' in your device and scroll to the bottom of the screen. There will appear a new AirPlay speaker for setup.

3. Wait for LED to turn solid white

When the Wi-Fi network is connected, the front LED will turn solid white. Setup is now complete.

Note: If you want to connect with another Wi-Fi network, either:

1. Perform a factory reset and set it up again.
2. Power OFF your existing network and powercycle the Stereo Hub HT. This will allow you to setup the Wi-Fi connection again.

3.7 Connecting to network via ethernet

Connect an ethernet cable between your router/switch and the Stereo Hub HT ethernet port.

The Stereo Hub HT will instantly be on the network.

4. How to use

4.1 Using the remote



Power Stereo Hub HT ON/OFF

The Stereo Hub HT can be turned ON or OFF using the power button.



Changing volume

Volume can be adjusted on the remote using the up and down 'Navigation' buttons.



Mute

The audio can be muted using the 'Mute' button. Press once to mute, and press again to unmute.



SKIP/Play/Pause

The audio stream can be resumed, paused, and tracks skipped, using the three buttons. This is only available for Bluetooth and Wi-Fi inputs.

OPT1 •

OPT2 •

OPT3 •

COAX •

USB DISC •

PC/MAC •

BT ⚡ •

Input selection

Input can be changed using the remote by pressing the left/right navigation buttons. You can see the current input on screen or on the 'Input Indicator' LED.



Bluetooth enable/disable

- To disable Bluetooth, hold 'PREV' button for 3 seconds. Observe input LED blinking.
- To enable Bluetooth, hold 'NEXT' button for 3 seconds. Observe input LED blinking.
- (pairing mode)



Lock volume for specific input

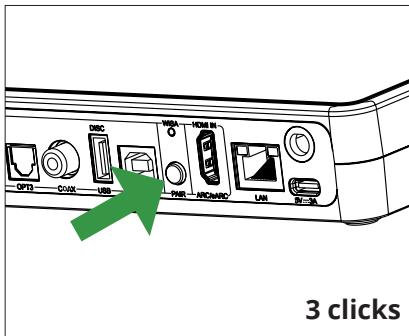
An input can work with a fixed volume level. To do this:

- Choose the input and volume you want to lock.
- Press and hold mute for 5 seconds until the input indicator blinks once.

NB: To unlock, choose the input you want to unlock and hold mute for 5 seconds

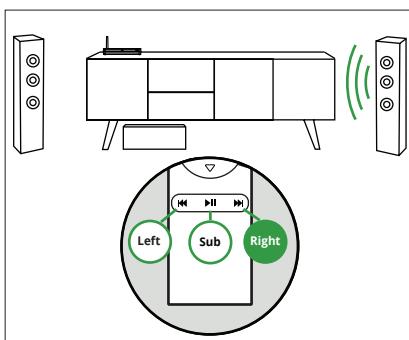
4.2 Channel setup using remote

Before starting, make sure your remote is paired, and speakers are on and paired.



1. Start Channel Setup mode

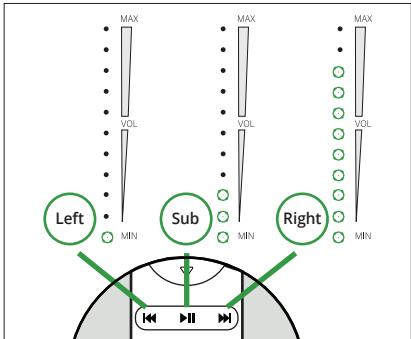
Press 'Pair' button on the REAR of the Stereo Hub HT quickly three times.



2. Assign channel to speaker

When Channel Setup mode is entered, one of the speakers in the setup will start making noise. Use the remote buttons to assign the correct channel of the speaker:

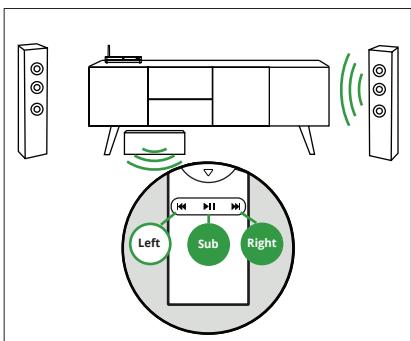
- **PREV** - Left channel
- **PAUSE** - Subwoofer channel
- **NEXT** - Right channel



3. Check speaker assignment

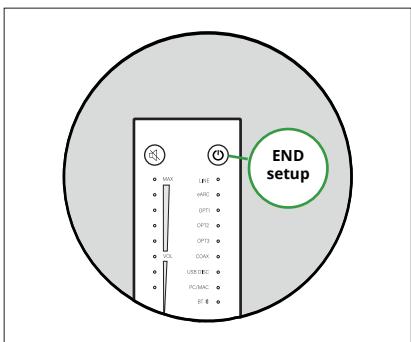
After assigning a speaker channel, the volume LEDs on the remote will indicate which channel is assigned to the speaker as follows:

- **1 LED** - Left channel
- **3 LEDs** - Subwoofer channel
- **9 LEDs** - Right channel



4. Assign other speakers

Once a channel has been correctly assigned, jump to next speaker with the input select button. The input LED will indicate which speaker is chosen. Volume LEDs will indicate which channel is currently set.



5. End Channel Setup mode

When all speakers are correctly assigned, you can exit Channel Setup mode by pressing the 'Power' button on the remote.

4.3 Audio Playback

HDMI

- Connect the Stereo Hub HT HDMI input to your TV's HDMI(ARC/eARC) input, using a HDMI 1.4 or newer HDMI cable. Change the audio output of your TV to HDMI(ARC/eARC).



- Set the TV output audio format to PCM audio.
- If Stereo Hub HT is not identified as your TV's output audio device, change the TV's input to the HDMI(ARC/eARC) input to make the handshake and then back to your desired source.

LINE



- Any analogue source with line out can be connected to the Stereo Hub HT through the LINE input on the REAR of the Stereo Hub HT.
- Switch audio input to 'LINE' using the remote to playback audio.

NB: LINE can only support up to 2,5V rms

Optical



- Any 2-channel optical SPDIF source can be connected to the Stereo Hub HT via the three optical inputs on the device.
- The optical input supports audio up to 192kHz/24 bits.

PC/MAC



- A computer can be connected to the Stereo Hub HT using a USB-B cable.
- Switch audio input to 'PC/MAC' using the remote.

COAX



- Any 2-channel coax SPDIF source can be connected and played by the Stereo Hub HT via the 'COAX' input on the rear.
- The coax input support audio up to 192kHz/24bits.

Subwoofer output



- A cable connected subwoofer can be connected to the RCA output of the Stereo Hub HT. The output signal will be identical to that of a connected WiSA subwoofer.
- The subwoofer output contains a compensation for the missing wireless transport latency of the WiSA connection.

Bluetooth

Bluetooth

- The Stereo Hub HT is by default enabled and visible, ready for Bluetooth pairing.
- Search and select the Stereo Hub HT in the Bluetooth Settings on your device. The name should be: 'Stereo Hub HT_XXXXXX'.
- When the connection is established, the input will change automatically to 'BT', making it ready to start playback.
- If a new device needs to be connected, disconnect the current device before starting the new connection process.

Spotify Connect

Spotify

- Use your phone, tablet or computer as a remote control for Spotify. To learn how, go to <https://connect.spotify.com/connect>.
- NOTE: The Spotify Software is subject to third party licenses found here: <https://www.spotify.com/connect/third-party-licenses>.

Apple AirPlay



- Make sure the device you want to play from and the Stereo Hub HT is on the same network.
- Find the 'AirPlay' icon on the device you want to play from. Tap it and select your Stereo Hub HT from the list.
- The input will automatically switch to 'STREAM'. This can be seen on the 'Input indicator' on the remote.
- If a new input is selected, AirPlay will disconnect and will need to be reconnected as described above.

Google Chromecast



- Make sure the device you want to play from and the Stereo Hub HT is on the same network.
- Find the 'Chromecast' icon in the APP you want to play from. Tap it and select your Stereo Hub HT from the list.
- The input will automatically switch to 'STREAM'. This can be seen on the 'Input indicator' on the remote.
- If a new input is selected, Chromecast will be disconnected. Chromecast will need to reconnect to resume playback.

4.4 Automatic Standby

The Stereo Hub HT will enter Automatic Standby mode after 20 minutes without audio signal. The Stereo Hub HT will become active again automatically when it receives a signal.

4.5 Power cycling

Some times after a software update, it can be a good idea to power cycle the unit:

1. Turn off the unit.
2. Wait for 30 seconds before returning power to the unit.

4.6 Factory reset

If you for some reason need to factory reset the Stereo Hub HT, press the pinhole button on the BOTTOM of the Stereo Hub HT.

5. Troubleshooting

If you are experiencing problems that are not described in this guide, please visit our FAQ at: <https://platinaudio.com/>

5.1 Drop-outs in only one speaker

If only one speaker loses input (as opposed to all speakers in your setup losing their input at the same time), it indicates that there may be signals interfering with the WiSA connection. Please follow these guidelines carefully, to trouble shoot this:

1. Check if the location of your Stereo Hub HT is optimal

- Make sure there are at least 3 meters between the router (Or other wireless equipment) and the Stereo Hub HT.
- Avoid having walls between the Stereo Hub and the speakers.
- Avoid having the router placed in between the Stereo Hub HT and the speakers.

2. Check Wi-Fi settings

- Try to avoid MESH networks.
- Instead try to connect to a 2.4GHz Wi-Fi network.
- Try to avoid having a too high bandwidth, aim for 20MHz or 40MHz if possible.

6. Safety & Warnings

6.1 Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (Including amplifiers) that produces heat.
9. Do no defeat the purpose of 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 grounding plug. The wide blade or the third plug is provided for your safety. If the provided plug does not fit into our outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, braced, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13.



14. Unplug this apparatus during lightning storms or when unused for a long period of time.
15. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or object have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

6.2 Warning

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.



This symbol is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying this product.

6.3 Legal information

Chromecast built-in is a trademark of Google LLC.

The Spotify software is subject to third party licenses found here:
<https://www.spotify.com/connect/third-party-licenses>

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

Company Information:

Platin Gate ApS
Anelystparken 31C
8381 Tilst
Denmark

For documentation and other information see:

<https://platinaudio.com/pages/platin-product-documentation>

FCC regulatory conformance:

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.
- (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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC regulatory conformance

This device complies with CAN ICES-003 (B)/NMB-003(B).

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B).

Le présent appareil est conforme aux CNR d'Industrie 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, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.