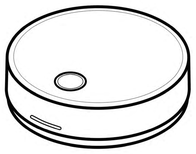
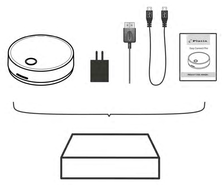
Platin

Easy Connect Pro



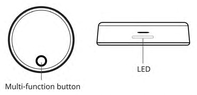
PRODUCT USER MANUAL

Dolby ATMOS Dolby AUDIO CERTIFIED

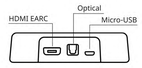


The Easy Connect Pro package contains an Easy Connect Pro, a power cord, a adaptor, a HDMI cord and an user manual.

1



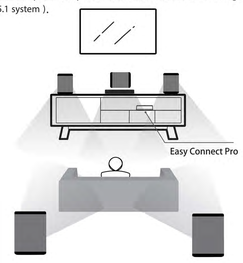
1. Short press once to enter the pairing mode, ready to pair with other RX devices.
2. Long press for 5 seconds to reset, drop all connections and can be re-found by other devices (WISA RX and Android enabled devices, such as Smartphone and pads).



Feature list	LED indication
Standby, ready to pair	Green breathing
BLE paired	Blue solid 3sec and returns to previous LED status
Enter WISA mode	White breathing
WISA Paired	white Solid 3sec and lights out
WISA dropped	Red breathing
Playing	White solid
Reset	Red solid

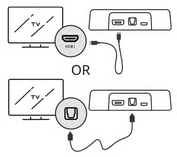
2

How to place Easy Connect Pro as well as a WiSA home theater System (only work with Platin Monaco 5.1 or Mirage 5.1 system).



3

How to connect TV



Connect to power supply

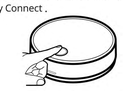
How to connect to WiSA speakers

4

How to pair Easy Connect Pro with WiSA Speakers

Step one: Activate your WiSA speaker's entire pairing mode.

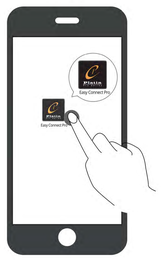
Step two: Press once the multifunction button on Platin Easy Connect .



Step three: You will see all connected speakers in Platin Easy Connect App.

5

How to use APP



Enable your Bluetooth in your mobile phone, and click to run Platin Easy Connect Pro.

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Platin

Contact us:

Platin Gate Technology

info@platinaudio.com

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WiSA MEMBER CE FC RoHS HOME THEATER Dolby ATMOS Dolby AUDIO CERTIFIED

www.platinaudio.com

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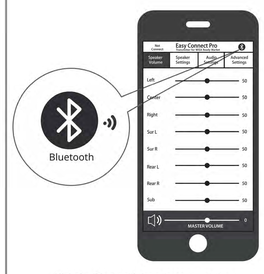
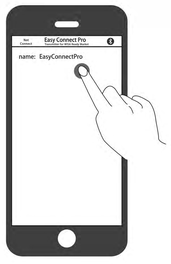


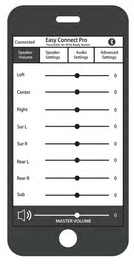
Click the Bluetooth icon to connect your Platin Easy Connect Pro.

7



Click EasyConnectPro to pair.

8



Once its paired, you can now changed the feature you like!
In the Speaker Volume page, you are able to change volume of each paired WiSA Speaker.

9

In Speaker Settings page, you can check and change each paired WiSA speaker.

10

Moreover,you can click "Properties" to enter the graphic interface .

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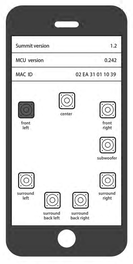
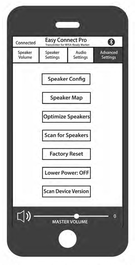


Now you can drag all paired speakers to different channels you like!

12

In Audio Setting page, you can change the latency and Gain from for different range, and also select the input source .

13



In this page, you can do advanced settings, such as clicking "Scan for Speakers" to see the speaker list .

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Federal Communications Commission (FCC) Interference Statement
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 generate, 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 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.

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.

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

15

RF exposure warning
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

ISED
CAN ICES-003 (B)/NMB-003(B)
Canadian Compliance Statement This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.
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;
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

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This radio transmitter has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.
Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste ci-dessous et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

IMPORTANT NOTE:
Radiation Exposure Statement:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
Déclarationd'exposition aux radiations:
Cetéquipementestconforme aux limitesd'exposition aux rayonnements IC établies pour un environnement non contrôlé.
Cetéquipementdoitêtreinstallé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps.

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