User Manual

Wireless Music Receiver
Roxa Plus

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1. ApTX Low Latency

ApTX Low Latency is the Bluetooth audio receiver incorporating the latest "ApTX Low Latency" technology for CD-like quality sound and virtually no audio delay. It is smaller person, watching TV and movies without Lip-sync delays.

2. Product overview

1) LED Indicator
2) 3.5mm audio socket
3) Volume control
4) Power plug
5) AC Adapter (EU/UK/US) or Optional

3. What’s in the box?

A. Roxa Plus
B. 3.5mm stereo audio cable
C. 3.5mm to RCA audio cable
D. User manual

4. Pairing and connecting

A. Connecting to a mobile phone/tablet
Step 1. Power on the Roxa Plus into AC mode, the LED will light on RED.
Step 2. Activates Bluetooth, enter EIRP mode. To change 3.5mm audio cable into Roxa Plus and other frequency, Roxa Plus will enter pairing mode automatically after 5 seconds. LED Turns blue every 5 seconds.
Step 3. Plug the other end of 3.5mm audio cable into your phone.
Step 4. Press the pairing button on your phone. Search and select "Roxa Plus" to pair and connect. Once connected, the LED of Roxa Plus will light on BLUE.

B. Connecting to a Bluetooth speaker
Step 1. Power on the Roxa Plus into AC mode, the LED will light on RED.
Step 2. Activates Bluetooth and enters EIRP mode. To change 3.5mm audio cable into Roxa Plus and other frequency, Roxa Plus will enter pairing mode automatically. LED Turns blue every 5 seconds.
Step 3. Plug the other end of 3.5mm audio cable or RCA cable into your home sound system.
Step 4. Follow step 4 in A. Press the pairing button on the Bluetooth speaker. Then, the LED of the Bluetooth speaker will light on BLUE.

5. Reconnecting

For reconnection, once disconnected, please select and tap "Roxa Plus" from the Bluetooth device list in your phone’s Bluetooth settings menu. Once connected, please press on your Bluetooth device’s search function to reconnect.

6. Low Power Consumption

- Battery power consumption is low. After 2 hours of continuous play, the battery will run out.
- The battery can be charged through the AC Adapter or USB-C cable.

7. How to get the maximum range

- Ensure the device is placed in an open area with minimal obstacles.
- Keep the devices away from other electronic devices or other potential sources of interference.
- Keep the devices away from direct sunlight or extreme temperatures.

8. Product Specifications

- Specifications:
  - Wireless receiver: Bluetooth
  - Support profiles: A2DP
  - Support codec: SBC, aptX, and aptX Low Latency.
  - Operating range: 10 meters
  - Power consumption: 5V DC, 50mA
  - Frequency: 2.402GHz to 2.480GHz
  - Dimensions: 55 x 34 x 9mm
  - Weight: 50g

9. Safety Information

- To avoid any damage or malfunction of the device, please do not use it in any harmful conditions.
- Please avoid using the device in areas with high temperature or humidity.
- Please avoid using the device in areas with excessive noise.
- Please avoid using the device near water, mud, or other liquids.
- Please avoid using the device in areas with high electromagnetic interference.
- Please avoid using the device in areas with high static discharge.
- Please avoid using the device in areas with high lightning activity.
- Please avoid using the device in areas with high magnetic fields.
- Please avoid using the device in areas with high electric fields.
- Please avoid using the device in areas with high vibration.
- Please avoid using the device in areas with high shock.
- Please avoid using the device in areas with high pressure.
- Please avoid using the device in areas with high humidity.
- Please avoid using the device in areas with high dust.
- Please avoid using the device in areas with high dirt.
- Please avoid using the device in areas with high chemicals.
- Please avoid using the device in areas with high gases.
- Please avoid using the device in areas with high radiation.
- Please avoid using the device in areas with high noise.
- Please avoid using the device in areas with high vibrations.
- Please avoid using the device in areas with high shocks.
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