

F. User manual

The diagram illustrates the correct connection of the power adapter and USB cable to the device. The power adapter (A) is connected to the power jack (C) and the USB cable (D) is connected to the USB port (E). The device screen (F) displays 'Hello' and the battery level.

Diagram of the BT-1000 receiver showing controls and modes:

- LL HD High definition mode
- LL HD Low latency mode
- Power ON/OFF
- Volume up / Previous song
- Volume down / Next song
- Enter pairing mode:
Hold this button for about 2 seconds
- RX TX Slide to "Bypass" to enter Bypass mode.
- RX TX Slide to "RX" to enter Receiving mode.
- RX TX Slide to "TX" to enter Transmitting + Bypass mode.

Button	Function	Operation
	Low latency mode	Slide to LL to enter low latency mode
	High definition mode	Slide to HD to enter high definition mode
	Transmitter mode	Slide to TX to enter transmitting + bypass mode
	Receiver mode	Slide to RX to enter receiving mode
	Bypass mode	Slide to "Bypass" to enter Bypass mode
	Enter pairing mode	Hold this button for about 2 seconds
	Reconnect	Short press once
	Restored factory default settings	Hold this button for about 10 seconds All the LED flashes together 2 times
	Volume down/ Previous song	Short press once Press 1 second
	Volume up/ Next song	Short press once Press 1 second
	Power on Power off	Short press to power on Press and hold 1 second to power off

Bypass	Bypass mode
LL	Connected with aptX low latency or Fast stream codec
HD	Connected with aptX HD codec
APT-X	Connected with APTX codec
A	Device 1 is connected
B	Device 2 is connected
AUX	AUX audio mode
OPT	Optical audio mode
	The charging indicator is steady red during the charging . When the battery is fully charged, all lights are off.

Connect B310Pro to power supply & Connect suitable cable to TV

TV

B310Pro Back

To Speaker: 3.5mm out, Optical out

From TV: Optical in, 3.5mm in

TV optical output: Option ② Optical cable

TV AUX Output: Option ③ AUX cable

TV RCA Output: Option ④ AUX + RCA cable

TX LED flash blue and red alternately

Slide mode switch to "TX" side.

B310Pro will auto-enter pairing mode. Set your Bluetooth headphones/speaker to pairing mode. Wait, they will be paired and connected.

Diagram illustrating the connection of the B310Pro Back to a speaker system. The B310Pro Back features a Speaker RCA input, a Speaker AUX input, and a 3.5mm Out. The speaker system includes a Speaker input and a 3.5mm In. The connection is made using an AUX cable (Option 1) or an RCA cable (Option 2).

The diagram illustrates the B310Pro Back connections for a TV and a Speaker. The TV is connected to the B310Pro Back via a TV A/V cable. The Speaker is connected to the B310Pro Back via a Speaker A/V cable. The B310Pro Back has various ports including Speaker A/V input, TV A/V output, and a TV A/V input. The diagram shows the connections for the TV and the Speaker.

2 Power on

Short press to power on.

Slide mode switch to "Bypass" side.

- 1) I am having trouble pairing and connecting to my Bluetooth device. Please check the following:
 1. Your wireless device supports the wireless profiles listed in the specifications.
 2. B310Pro and your device are next to each other or within 3 feet / 1 meter.
 3. Make sure both B310Pro and the wireless device are in pairing mode.
- 2) After connecting and pairing with my wireless device, I cannot hear any music from my sound system.

In Optical mode, B310Pro supports device with sampling rate under 48kHz. Note: Need to make sure TV audio format is set to PCM(Fig-1) and TV sound out as External Speakers(Fig-2)

Fig-1 Set your TV Audio Format to "PCM" (IMPORTANT)

Fig-2 Set your TV Speaker to "External Speaker"

Warranty service is limited to normal use only.

Any man-made damages such as connecting to an unsuitable power source, using an unsuitable device, or not following the instructions, damages by misusing the product, careless use of the equipment, or improper installation, repairs and adjustments not approved by the company as well as damages that did not occur during shipping may cause the warranty to be ineffective immediately.

This warranty does not include shipping fees.

 Always dispose of the used appliance at a recycling centre.
Do not dispose the used appliance together with household waste.

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.

NOTE 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.



Scan the code to get more language instructions.
 扫描二维码以获取更多语言使用说明书。
 Scannen Sie den Code, um weitere Sprachanweisungen zu erhalten.
 Escanee el código para obtener más instrucciones de idioma.
 Scannez le code pour obtenir plus d'instructions linguistiques.
 コードをスキャンして、より多くの言語の説明を取得します。

Any questions? Contact:
support@1mii.com
(Response Time:4-24h,excl. holidays)

MANUFACTURER

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FCC ID: 2AUFR-RT230



www.1mii.com

MADE IN CHINA

项目名称	RT230	备注	
物料名称	RT230 说明书	版本	VER:1.0
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物料尺寸	80*65mm	日期	2020/09/17