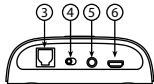
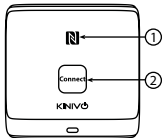


Kinivo BTR200 - Quick Reference

Receiver Overview

FCC ID:2AEUVBTR200



1. NFC pad for pairing via NFC
2. Connect button
3. Digital audio port

4. Selectable switch for analog and digital audio output
5. 3.5mm analog audio port
6. Micro USB power port

Operation

To power on the Kinivo BTR200, connect the Micro USB cable to the Micro USB port and to the wall outlet via the included USB wall adapter.

1. Bluetooth Pairing

1. Ensure that the Kinivo BTR200 is plugged in and receiving power.
2. Press and hold Connect button for about 4 seconds until the LED alternates red and blue.
3. Locate and pair to "Kinivo BTR200" on your computer or mobile device:

Windows Vista, 7, and 8.1

- a. From the system tray's Bluetooth menu, choose "Add a Device".
- b. When "Kinivo BTR200" appears in the list of available devices, double-click it and wait for Windows to configure it.

Windows 8

- a. Find and open "Add a Bluetooth Device" using the Search charm.
- b. Click "Kinivo BTR200" in the device list, then click "Pair."

Mac OS

- a. From the Bluetooth menu, choose "Open Bluetooth Preferences".
- b. Click the "Pair" button beside "Kinivo BTR200."

iOS

Settings > Bluetooth (On) > then select "Kinivo BTR200" to pair.

Android

Settings > Wireless & Networks > Bluetooth Settings (enabled) > Scan for Devices, then select "Kinivo BTR200" to pair.

2. Factory Reset

Press and hold the Connect button for 10 seconds, until the LED blinks red.

Functions

Function	Operation
Bluetooth pairing mode	Press and hold Connect button for 4 seconds.

Connect to Known Device	Press and release the Connect button.
Set Analog/Digital Output	Slide the selection switch to Analog or Digital.
Wake from Sleep	Press Connect button to wake and connect.

LED and Tone* Indicators

Status	LED Indicator	Tone Indicator
Bluetooth Pairing Mode	Flashing Red/Blue	On Entering Pairing Mode
Connect to Known Device	Flashing Blue	None
Bluetooth Connected	Solid Blue	Tone when connected
Deep Sleep Mode	Off	None

*Tones only in Analog mode

Support and Troubleshooting

Online : <http://support.kinivo.com>

Email : support@kinivo.com



<http://downloads.kinivo.com>

CE RoHS

Designed by Kinivo, Inc.
Assembled in China

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.

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.

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.



Enjoying your Kinivo?

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@Kinivo

