

blafili R1

BT Audio Receiver

Features:

- Auto Reconnect to the Last Paired Device
- USB Audio Input via USB-C
- Stereo RCA Output
- Silent Pairing — No Beeps or Voice Prompts
- Connect Two BT Devices, One Stream at a Time
- For Music Streaming Only — Not for Hands-Free Calling
- Always On — No Auto Sleep or Shutdown

In the Box

- blafili R1 BT Audio Receiver
- User Guide
- USB Cable

Specifications:

- BT Version: 5.2
- Supported Codecs: aptX Adaptive, aptX HD, aptX, AAC, SBC
- Supported Profiles: A2DP, AVRCP
- Power Input: 5V DC
- USB Audio Input: Supported via USB-C
- Wireless Range: Up to 100 ft / 30 m (Class 1 support)

LED Indicators

- Pairing mode: flashing blue and red alternately
- BT connected: solid blue
- Reconnecting to the last paired device: slow flashing blue
- Pairing history cleared: solid pink

Basic Setup:

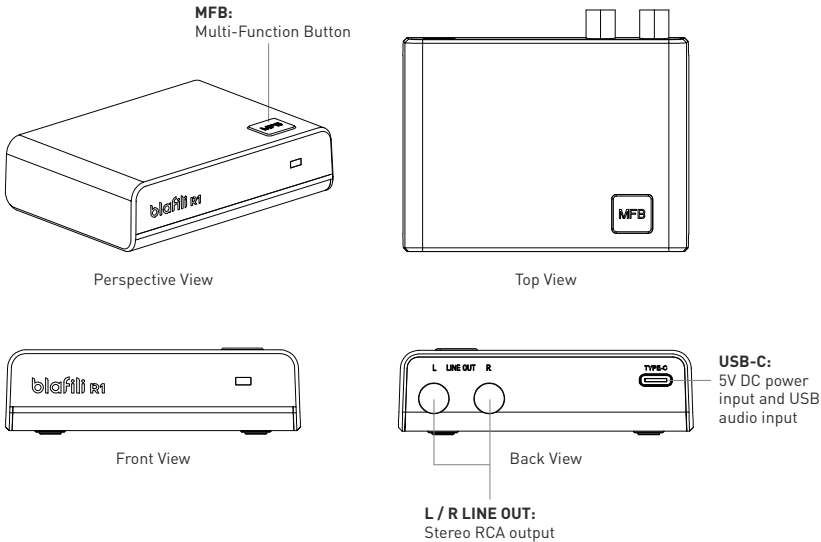
BT Pairing:

1. Power on the blafili R1.
2. The LED will flash blue and red alternately, indicating pairing mode.
3. On your phone, tablet, or other BT source device, open the BT settings menu and find "blafili R1."
4. Select "blafili R1" to connect.
5. Once connected successfully, the LED will turn solid blue.

USB Audio Input:

1. Connect the blafili R1 to your computer or other supported USB audio source using the USB-C port.
2. Make sure the source device recognizes blafili R1 as a USB audio output device.
3. Connect the RCA outputs of the R1 to your amplifier, powered speakers, or audio system.
4. Start playback from your USB source device.

Product Overview:



MFB Functions:

1. Power On / Off:

Press and hold the MFB for about 3 seconds to turn the blafili R1 on or off.

2. Play / Pause:

While music is playing, press the MFB once to play or pause audio.

3. Enter Pairing Mode:

When the blafili R1 is powered on, double press the MFB button to enter BT pairing mode. The LED will flash blue and red alternately.

4. Clear Pairing History:

With the unit powered on, press and hold the MFB until the LED turns solid pink. This indicates that all previously paired BT devices have been cleared.

FAQ:

How many BT devices can the blafili R1 connect to at the same time?

The blafili R1 can stay connected to two BT source devices at the same time. However, only one device can stream audio at a time. If one device is playing, the other must be paused.

How do I connect two BT devices?

1. Power on the blafili R1.
2. Enable BT on the first device and connect to “blafili R1.”
3. After the first device is connected, turn off BT on that device temporarily. The blafili R1 will return to pairing mode.
4. Enable BT on the second device and connect to “blafili R1.”
5. After the second device is connected, turn BT back on for the first device and reconnect it to “blafili R1.”
6. Both devices can now remain connected, but only one device can play music at a time.

Does the blafili R1 reconnect automatically?

Yes. When powered on, the blafili R1 reconnects automatically to the last paired device in about 10 seconds, as long as that device’s BT is turned on and within range.

blafili R1

BT Audio Receiver

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FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.