

blafili 6dot35

Bluetooth Audio Receiver for Mixers & Active PA/DJ Systems

Features:

- 1/4" TRS output Bluetooth audio receiver for mixers and active PA speakers
- Connects smartphones & laptop to audio broadcast systems via Bluetooth to amplify music or other audio
- One blafili 6dot35 Bluetooth audio receiver for mono audio
- Two blafili 6dot35 units can be linked in order to receive a stereo signal
- Internal rechargeable battery provides 16 hours of operation
- USB Type-C port for charging via any 5V USB power source
- Stable connectivity over a 32.8 ft range (line-of-sight without obstacles). Gives you ample coverage for parties, events and weddings
- Support to connect any computer as a USB sound card

Specifications:

- Bluetooth profiles: 5.1, A2DP, AVRCP
- Supported Bluetooth Codecs: SBC, AAC, aptX, aptX LL, aptX HD
- Unbalanced Audio Output: 1/4" TRS male
- Audio Inputs: Bluetooth and USB-C
- 1/4" TRS Output level: 1.23V RMS
- Bluetooth range: Up to 32.8 feet (10 m)
- Frequency band: 2402 to 2480MHz
- USB charging: Type-C 5V, 500mA
- Rechargeable battery: Built-in Lithium-ion 320mAh
- Battery life: Up to 16 hours
- Recharging time: Up to 2 hours
- A2DP frequency response: 20 Hz - 20 kHz (ref 1 kHz, ± 3 dB)
- USB DAC resolution: 16-bit / 48 kHz
- Dimensions: 135 x 30 x 25 mm
- Weight: 0.09 lbs / 40 g

Controls:

USB-C Charging Port
/Audio Input

PAIR LED
PAIR
Power ON/OFF button
TWS LED
TWS button
Battery Status LED
CHG

1/4" TRS Output

PAIR LED Status:

Flash blue and red alternately:
in pairing mode

Blue = SBC	Cyan = aptX
Pink = AAC	Green = aptX HD
White = aptX LL	

Turn blafili 6dot35 ON / OFF: Hold the "PAIR" button for about 3s to Turn ON / OFF the device

Play / Pause: short press "PAIR" when playing music

Reconnect: short press "PAIR" when out of connection

TWS LED Status:

Solid blue: successful TWS connection
Flashing blue: TWS connecting

Turn ON / OFF TWS: Hold the "TWS" button for about 3s to force the device to enter / exit the TWS pairing mode (Turn ON blafili 6dot35 First)

Reconnect: short press "TWS" when out of connection

CHG LED Status:

Solid red: charging
Off: fully charged
Red LED flashes 5 times every minute: battery low needs to be recharged again

Note: blafili 6dot35 may not be fully charged upon purchase. While it is safe to use it right away, charging for 2 hours before initial use will ensure a full charge and the best performance.

Bluetooth Pairing a Single blafili 6dot35:

- 1. Power on your Bluetooth device.
- 2. Press and hold the PAIR button for 3 seconds on blafili 6dot35. The PAIR LED will flash blue and red alternately while blafili 6dot35 is in pairing mode **(Time out: 2 minutes)**.

Note: Double press PAIR button to enter pairing mode again.

Note: Before pairing, turn off Wi-Fi on your device and stop any audio playback.

- 3. Navigate to your Bluetooth device’s setup screen, find “blafili 6dot35” and click/connect.
- 4. When paired successfully, the PAIR LED will illuminate solid color:

Blue = SBC	Cyan = aptX	White = aptX LL
Pink = AAC	Green = aptX HD	

Note: If your Bluetooth device prompts for a pairing code, enter “0000”.

- 5. Adjust the volume on your Bluetooth device or connected mixer/powerd speaker.

To erase previous pairing settings, first turn on blafili 6dot35, then hold the “PAIR” and “TWS” buttons until all the THREE lights(PAIR: White & TWS: Blue & CHG: Red) are lit indicating that pairing settings have been erased. You can now pair to a new device.

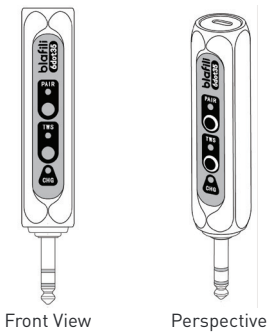
Stereo-Linking TWO blafili 6dot35 Units:

- 1. Follow steps 1-5 in the **Bluetooth Pairing a Single blafili 6dot35** section to connect the 1st unit of blafili 6dot35, and follow step 2 to turn on the 2nd blafili 6dot35.
- 2. Press and hold the TWS button for 3 seconds on the first blafili 6dot35. Then press and hold the TWS button for 3 seconds on the secondary blafili 6dot35.
- 3. Both blue TWS LEDs will blink while each blafili 6dot35 searches for the other **(Time out: 2 minutes)**.
- 4. When they are successfully linked, the blue TWS LEDs on both units will be lit solid.

Note: When two units are stereo-linked and connected to Bluetooth, the primary unit will send the left channel audio, and the secondary unit will send the right channel audio. If it is wrong, just exchange the position of the two blafili 6dot35 units on your mixer.

When **TWO blafili 6dot35 devices** are paired successfully, the PAIR LED of the primary blafili XLR will illuminate solid color:

Blue = SBC	Cyan = aptX
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