Blast Box Manual

Charging Device

Blast Box can be charged through any microUSB cable connected to a powered source.

Audio Input

Blast Box capture audio from any audio source through the RCA input in the back of the device.

Headphone Monitoring and Volume Knob

There is a headphone jack on the front of the device that can be used to monitor playback and ensure that audio is being capture through the device properly. The volume knob can be used to raise and lower the headphone monitoring volume but does not effect the capture and broadcast volume.

Buttons

Power Button (magenta) - Turns on and off device, activates pairing mode, starts and stops a recording or broadcast.

Mode Button (cream) - Toggles between Live Mode and Offline Mode.

Turning On and Off Device

When device is turned on, press and hold the Power button to turn on the device.

When device is turned off, press and hold the Power button to turn off the device.

Pairing Device Over Bluetooth

1. Press and hold the Power button.
2. Continue holding Power button past device powering on for 3 seconds until pairing mode is displayed on screen.
3. On your iOS or Android device, select "Blast Box" from the Bluetooth menu.

Connecting Device to Blast Radio App

1. Pair the device with your iOS or Android device via Bluetooth.
2. Open Blast Radio app. If you are not already logged in to your account be sure to login. If you do not have an account, you must create an account and verify it.
3. Your device should appear when you select "Start Broadcast" from the home screen.

Connecting Device to WiFi

Note: A WiFi connection is necessary to record all audio to your iOS or Android device. This is in order to ensure the highest quality audio and minimize drop-outs when streaming live.

1. With your device paired and appearing in the Start Broadcast section of your Blast Radio App, press the "i" button.
2. Choose from the available, detected WiFi networks.
3. Enter the WiFi network's password.

4. Once the connection is established, the WiFi and Password will be saved securely with your Blast Radio account in order to work with any Blast Box.

Broadcasting Live

1. With your device on, paired, and connected to WiFi, press the Power button to start broadcasting when in Live mode (The word LIVE appears in the top left corner by default, denoting Live Mode). If not in Live Mode, press the Mode button to toggle Live Mode on.
2. A countdown timer will appear to count down from 3 and then start broadcasting live.
3. Press the Power button to end a broadcast.

Notes:

- Broadcasts can also be started and stopped through the Blast Radio App broadcast screen.
- When in Live Mode, the current listener count is displayed in the top right corner.
- The display will flash red in order to signify a "vibe". Vibes are activated when a new listener joins the broadcast or when a listener sends a reaction.

Offline Recording

1. With your device on, paired, and connected to WiFi, press the Power button to start broadcasting when in Offline Mode (The word LIVE appears in the top left corner by default, denoting Live Mode). If in Live Mode, press the Mode button to toggle Live Mode off to enter Offline Mode.
2. A countdown timer will appear to count down from 3 and then start broadcasting live.
3. Press the Power button to end a broadcast.

Factory Reset

With the device off, press and hold the Power and Mode buttons together for 20 seconds.

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: 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement， the device can be used in portable exposure condition with restriction