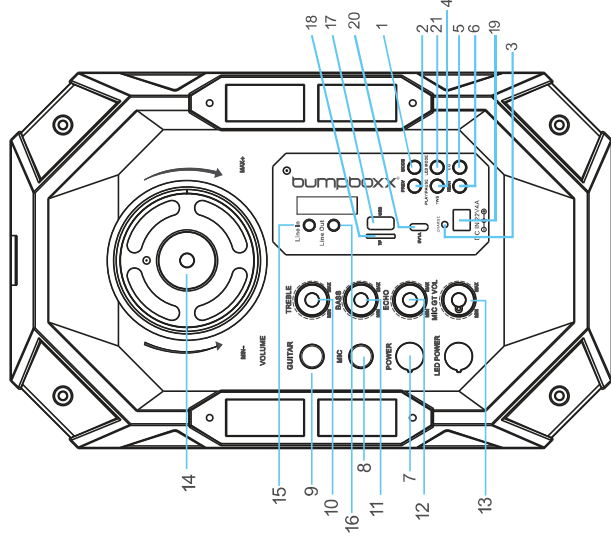


PANEL FUNCTIONS



1. Mode Switch
2. Previous Track
3. Charge Indicator
4. Play / Pause (TWS Mode)
5. EQ Modes
6. Next Track
7. Power Switch
8. MIC Input
9. Guitar Input
10. Treble
11. Bass
12. Echo
13. Microphone Volume
14. Volume
15. Line In
16. Line Out
17. USB
18. TF Card
19. Charging Port
20. Type-C Charger Output
21. LED Mode

SPECIFICATIONS

Speakers	2 x 8" + 2 x 2"	Charger Voltage	22V 4A
Power	400 W	Rechargeable Lithium-Ion Battery Life	Up to 10 Hrs.

ACCESSORIES

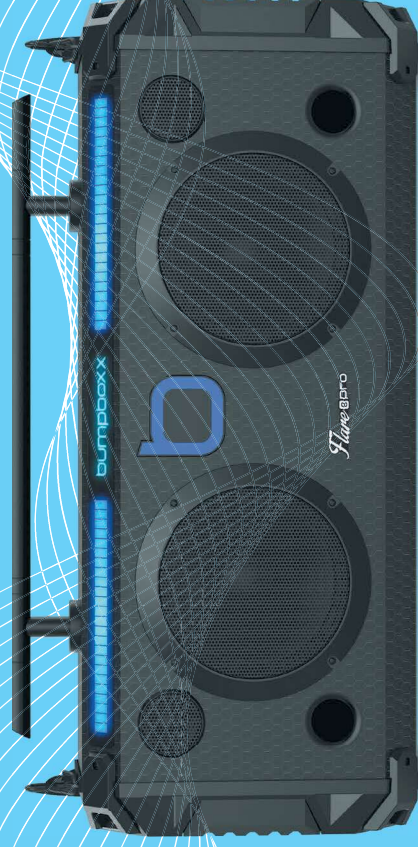
AC Adapter	x1	Remote Control	x1
Carry Strap	x1	Microphone	x2
Operation Manual	x1	RCA Adapter	x1

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bumpboxx®



Flare PRO OPERATION MANUAL

FUNCTION DESCRIPTION

BATTERY AND POWER

1. The Bumpboxx Flare8 Pro features a rechargeable battery.
2. Charge your battery using the included 22V == 4A charger.
3. LED light will glow RED while charging, then turn BLUE when fully charged.
4. Full charge cycle takes 4 to 6 hours.
5. Full battery could be used for up to 10 hours.
6. Please charge the battery for 4 to 6 hours before using it for the first time.

BLUETOOTH CONNECTION

1. Power on your Flare8 Pro
2. Flashing BLUE on screen display means your Flare8 Pro is ready to pair to a mobile device. Solid BLUE display means your Flare8 Pro has established a connection and can not pair to a new device, if this happens, please turn off Bluetooth on all previously paired cell phones within range until you see both unit display's flashing the words BLUE.

3. Scan for "Flare8 Pro" on your mobile device.

4. Pair via Bluetooth

5. Once paired, you can control volume and tracks using the paired mobile device, the Flare8 Pro control panel or the included remote control.

MODE CONTROL

1. Insert 3.5mm AUX cable into AUX input (Tap mode button to switch to LINE mode)
2. Insert Micro SD Card into TF slot (Unit automatically changes to LINE mode)
3. Insert USB drive into USB port (Unit automatically changes to LINE mode)
4. LED Control - Tap LED MODE button to scan 5 different modes.
5. TWS Mode - Link 2 Bumpboxx Flare8 Pro's together for a True Wireless Stereo experience. (See TWS Pairing section for instructions)

AUDIO INPUT & OUTPUT

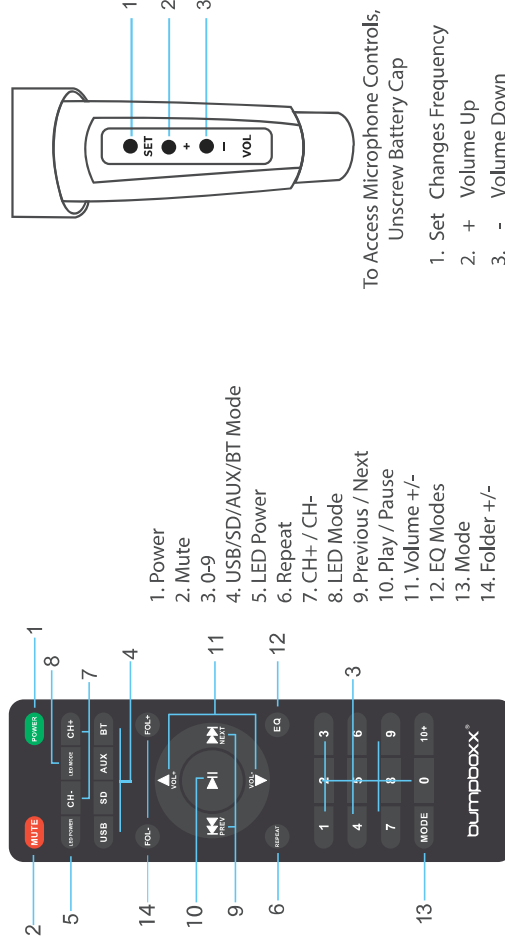
Insert the audio cable into AUX input to connect external audio resources and tap the mode button on the control panel to switch to LINE mode.

DC 5V ==1A OUTPUT

Connect your mobile device to the 5V== 1A Type C charging port to charge your mobile device.

**CAREFULLY READ THIS OPERATING MANUAL TO USE
AND ENJOY THIS UNIT PROPERLY.
KEEP THIS MANUAL FOR FURTHER REFERENCE.**

REMOTE CONTROL / BACK PANEL



BEST CARE AND INSTRUCTIONS

- Once you've unpackaged the unit and it has finished its charging cycle of roughly 4 to 6 full hours, it will allow your unit to function properly.
- It's perfectly fine to power on the unit during this charging process.

TWS PAIRING INSTRUCTIONS

1. Power on both Bumpboxx Flare8 Pro units. Both of your Bumpboxx Flare8 Pro control panel display screens should be flashing the word BLUE if unit's are ready to pair, if not please turn off Bluetooth on all previously paired cell phones within range until you see both unit display's flashing the words BLUE.
2. Hold the TWS (Pause/Play) button on your master unit (the one closest to your device) for 5-10 seconds until you see the letters BT ST and release, you will hear a short simultaneous chime from both units within 10 seconds. This means you have successfully established your TWS connection. (If this is unsuccessful, power down both devices, make sure all previously paired cell phones and devices have turned off Bluetooth and try step 2 again.)
3. Just like you would normally do, find your Bumpboxx "Flare8 Pro" on the bluetooth list on your phone and pair to it.
4. Crank up the volume and enjoy.

FCC ID:2APOI-FLARE8PRO

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

*RF warning for Mobile device:

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