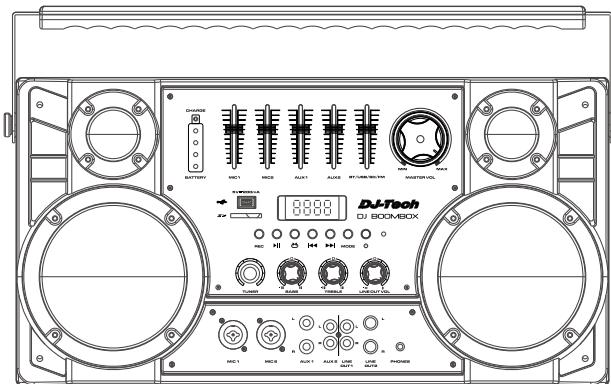


DJ BOOMBOX

Portable Stereo



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FEATURES

- 0.75" teeter x2 + 5" woofer x2
- Built-in mixer with volume control:
 - Bluetooth/USB/SD/Radio.
 - Combo jack MIC x2.
 - Stereo 1/4" AUX in.
 - RCA AUX in
- USB/SD MP3 player and recorder
- RCA AUX out, Stereo 1/4" master out, 3.5mm headphones
- Master volume adjust knob with LED ring
- Treble/Bass adjust
 - Rechargeable battery for up to 2.5~5 hours autonomy, with battery level indicator

OVERVIEW

DJ BOOMBOX is a Wireless PA System features compact mixer which accepts any Bluetooth® device, microphone or musical instrument. DJ BOOMBOX is totally mobile and wireless, thanks to the rechargeable battery, which lasts up to 5 hours. Integrated handle, strong cabinet and compact size increase the mobility on your way to and from gigs. DJ BOOMBOX is the perfect tool for entertainment. Whether it is beach party, home party or other outdoor events, DJ BOOMBOX is ready for any application.

Take your sound with you on the go!!

Thank you and congratulations on your choice of DJ BOOMBOX !

IMPORTANT SAFETY INSTRUCTIONS

<p>CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN</p>  	<p>The lightning flash with arrowhead symbol inside an equilateral triangle is intended to alert User of the presence of uninsulated "hazardous voltage" within the product's enclosure, which may be of sufficient magnitude to induce a risk of electric shock to persons.</p>
<p>CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED PERSONNEL.</p>	<p>The exclamation mark inside an equilateral triangle is intended to alert user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.</p>  <p>This symbol means that this unit is double insulated. An earth or ground connection is not required.</p>
<ol style="list-style-type: none">1. Read these instructions.2. Keep these instructions.3. Heed all warnings.4. Follow all instructions.5. Do not use this apparatus near water.6. Clean only with dry cloth.7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.11. Only use attachments/accessories specified by the manufacturer.	<ol style="list-style-type: none">12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.<p>Portable Cart Warning</p>13. Unplug this apparatus during lightning storms or when unused for long periods of time.14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.15. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.16. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.17. The MAINS plug is used as the disconnect device, which shall remain readily operable.

IMPORTANT SAFETY INSTRUCTIONS

FCC statement on regulation

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.
- (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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC CAUTION

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

CE 1177

Company name: First Audio Manufacturing(Guangzhou)Ltd.

Product name: Portable Stereo

Item Number: DJ BOOMBOX

Hereby, [First Audio Manufacturing(Guangzhou)Ltd.], declares that this [Portable Stereo] is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the full Doc is attached.

The declaration of conformity may be consult at Imports/ manufacture Name: First Audio Manufacturing (HK)Ltd.

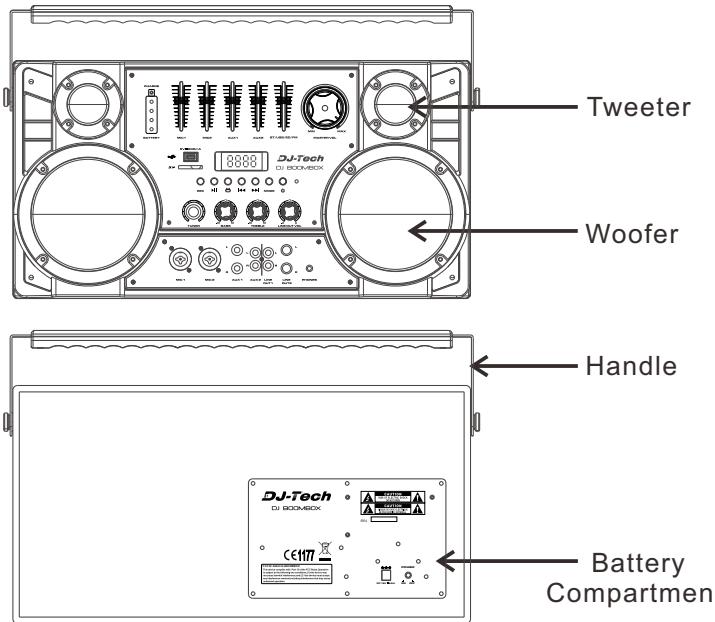
Imports/ manufacture Address:3/F.,Block A ,wing Kut Industrial Bldg., 608Castle peak Road.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

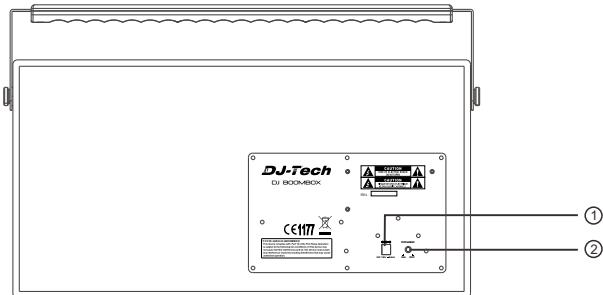
This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.



PART DESCRIPTION



BACK PANEL:



1.DC power input jack

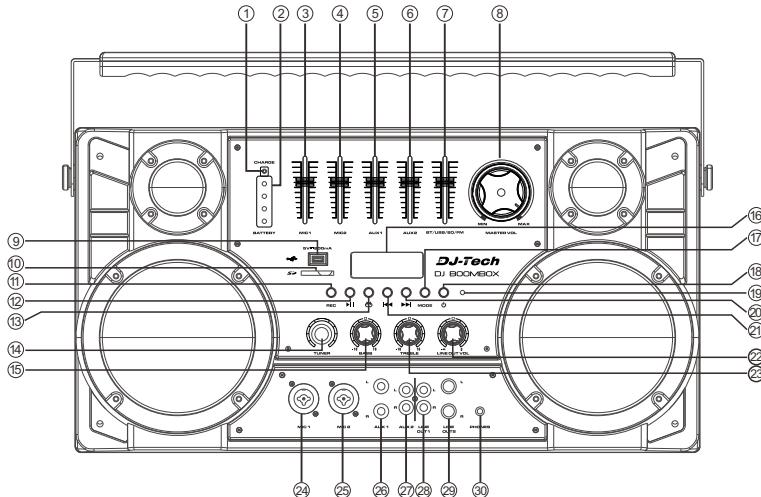
Connect the AC/DC power adaptor here (package included).

2.POWER switch

Turn the unit ON/OFF. When switching to ON, the unit enter standby mode and standby indicator lights.

PART DESCRIPTION

FRONT PANEL:



1. Power Charging indicator

Orange LED will flash when charging, and remain ON after fully charged. When disconnected with DC source, indicator light goes out.

2. Battery Level indicator

Show the internal battery level. In order to maintain best sound quality, when yellow light is on or the unit is in low battery (red color), please connect to DC source.

3. MIC1 input volume control fader

Adjust the volume level of MIC1.

4. MIC2 input volume control fader

Adjust the volume level of MIC2.

5. AUX1 input volume control fader

Adjust the volume level of AUX1.

6. AUX2 input volume control fader

Adjust the volume level of AUX2.

7. BT/USB/SD/FM input volume control fader

Adjust the volume level of BT/USB/SD/FM.

8. MASTER VOL volume control fader

Adjust the volume level of master output and PHONES output.

9. USB slot

Connect your USB stick up to 32GB with mp3 files and WMA files.

10. SD Card slot

Insert your SD Card with MP3 files and WMA files.

11. REC button

Press to record the master output into your USB stick or SD card. Playback function will be disabled when recording.

12. PLAY/PAUSE button

Press to play or pause the music from USB, SD or BT.

PART DESCRIPTION

13. REPEAT button

Press one time to repeat the playing song, and the display shows “ONE”.
Press one more time to repeat all songs, and the display shows “ALL”.
Press one more time to cancel the repeat function.

14. TUNER knob

Adjust the FM frequency.

15. BASS control knob

Adjust the bass level of master output.

16. Display

Show the operation status of BT/USB/SD/FM.

17. MODE select button

Press to select the input mode of BT/USB/SD/FM.

When enter Bluetooth mode (BT), the pairing will start automatically.

Device Name: DJ BOOMBOX

Password: 0000 (4 zeros)

When Bluetooth connection is established, you will hear 2 beep sounds.

To cancel the pairing, please press the button, or delete the pairing setting from your Bluetooth device.

18. Standby button

Press to turn the unit ON or Standby.

19. Standby indicator

When the unit is in ON mode, the standby indicator goes out. When the unit is in Standby mode, the standby indicator lights.

20. NEXT button

Press to play next song when playing BT/USB/SD.

21. PREVIOUS button

Press to play previous song when playing BT/USB/SD.

22. LINE OUT volume control knob

Adjust the volume level of LINE OUT1 & LINE OUT2.

23. TREBLE control knob

Adjust the treble level of master output.

24. MIC1 input combo jack

This jack can take either a 1/4" unbalanced or a XLR balanced cable.

25. MIC2 input combo jack

This jack can take either a 1/4" unbalanced or a XLR balanced cable.

26. AUX1 input 1/4" jack

You can connect your device with a 1/4" unbalanced cable.

27. AUX 2 input RCA jack

You can connect your device with a RCA cable.

28. LINE OUT1 RCA jack

You can connect your device with a RCA cable.

29. LINE OUT2 1/4" jack

You can connect your device with a 1/4" unbalanced cable.

30. PHONES 3.5mm jack

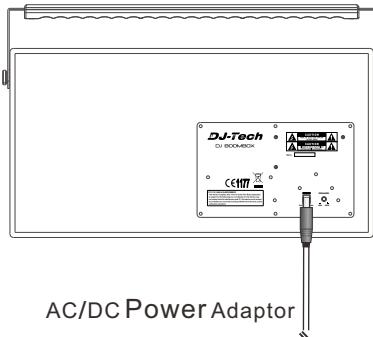
You can connect your headphones or earphones with a 3.5mm cable.

NOTES ON BATTERY

Low-Battery Protection

Power will be off automatically when battery is too low to operate. User has to connect unit to DC source in order to charge and operate.

Please do not leave the unit unused with a discharged battery inside. The battery may be destroyed when it is totally discharged.



Notes:

1. When the unit has not been used for 2 months continually, please connect it to DC and charge for 8 hours, and charge for 48 hours at the first time using. This protects the battery capability and extends the lifetime.
2. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
3. The unit remains operable even the DC is disconnected.

WARNING

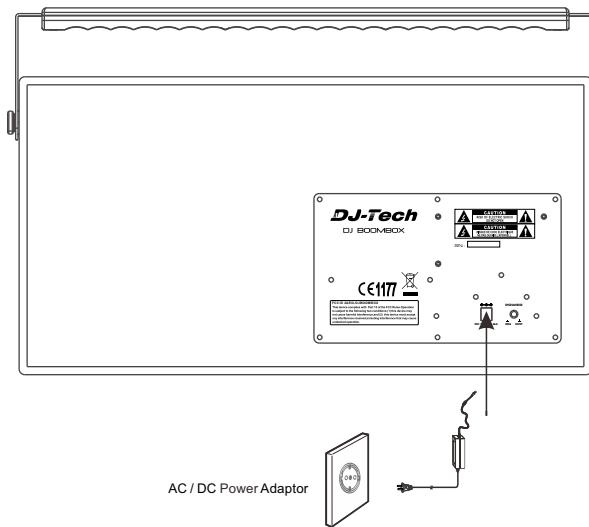
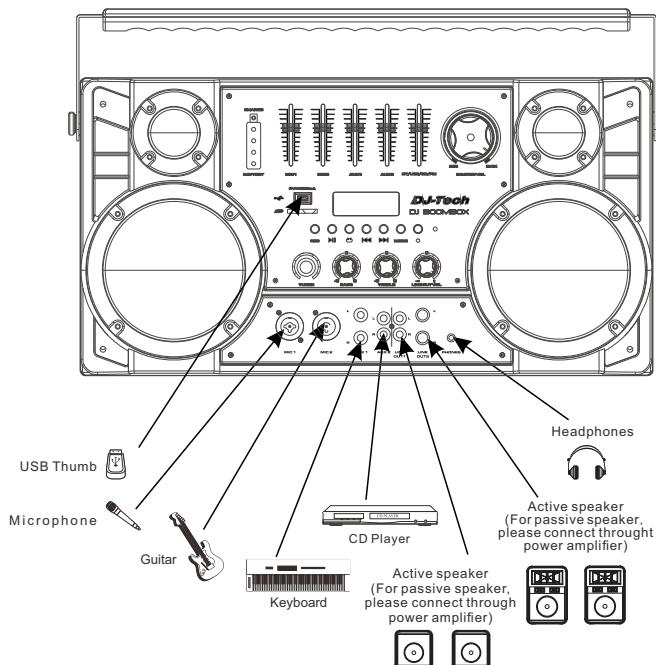
Please do not attempt to open the back cover or power adapter as opening or removing the covers may expose you to dangerous voltage or other hazards, and it will also cause the restricted servicing to be disabled. There are no user-servicing components inside.

Internal Auto Standby Condition

This product in a stationary stage of without any playback and charging process in 20 minutes will automatically enter standby mode.

To restore the system, users need to turn off the power and then turn on the power again.

HOW TO CONNECT CUBE MINI BT



SPECIFICATIONS

Speaker Unit	0.75" tweeter + 5" woofer, 8Ω
Power Supply	DC 18V, 2.6A
Rechargeable Battery	1x 12V, 2.6Ah
Max Power Consumption	55W
Rated Output Power	
Storage battery and Power supplied cell	2x 6W (THD=1%)
DC Power	2x15W (THD=1%)
Maximum Output Power	2x21W (THD=10%)
Distortion	≤ 0.1%
Noise	
MASTER	< 5mV
LINE OUT	< 0.6mV
Crosstalk	> 60dB (between input channels)
Frequency Response	20Hz ~ 20kHz +1/-2dB
Input Sensitivity	
BT	-10dB ±2dB
MIC	-11mV ±2mV
AUX	250mV ±30mV
Maximum Input Voltage	
MIC	75mV
AUX	1V
Bluetooth	
Core Specification	Ver 2.1 +EDR
Profile	A2DP
Transmission Range	within 10m
MP3 Recording	
Sample rate	48kHz
Bit rate	8k~128kbps
Channel Type	Stereo
Output Sensitivity	
MASTER	10dB ±2dB
LINE OUT	6dB ±2dB
PHONES	250mV Load=32Ω
Channel EQ	
Treble (10kHz)	+11dB to -11dB ±2dB
Bass (100Hz)	+10dB to -10dB ±2dB
FM Radio Frequency Range	87MHz ~ 108MHz
Unit Dimensions (W×D×H)	500x135x325mm
Net Weight	7.81kg

All features and specifications are subject to change without notice.

