

PARTYBOX 1200



Quick Start Guide

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WARNING: SHOCK HAZARD - DO NOT OPEN

AVIS: RISQUE DE CHOC ÉLECTRIQUE - NE PAS OUVRIR

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Important Safety Instructions

- 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.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 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.
- 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.



- 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.

CAUTION

To prevent electric shock hazard, do not connect to mains power supply while grille is removed. minimum distances 10cm around the apparatus for sufficient ventilation: the ventilation should not be impeded by covering the ventilation openings with items, such as newspapers. table-cloths, curtains, etc.:no naked flame sources, such as lighted candles, should be placed on the apparatus; attention should be drawn to the environmental aspects of battery disposal; the use of apparatus in moderate climates.the apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus. Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine. fire or the like. "To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture" Caution Marking and rating plate was located at rear enclosure of the apparatus.

CAUTION

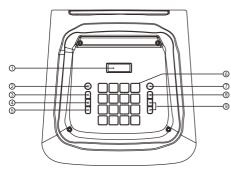
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

What's in the box





3.1 Top panel



- 1) LED DISPLAY
 - Display speaker status.
- 2) STANDBY/LIGHT SHOW
 - Press to Light Show mode, LED1,LED2,LED3, LED4,OFF
 - Press and hold for 1 second to Standby on or off.
- 3)
 - Press to play the next track.
- 4) ►I /TWS:
 - Press to play or pause the music.
 - Press and hold for 1 second to TWS (true wireless stereo) mode on or off.
- 5) 🛤
 - Press to play the previous track

- 6) 🏢
 - DJ control keys
- 7) SOURCE
 - Press to change the source between USB, LINE, BT ,FM
- 8) DJ MODE / MENU
 - Press once to MIC.VOL(guiter, microphone,Wireless microphone).
 - Press twice to MIC.ECHO.
 - Press three times to X BASS on or off.
 - Press once and hold for 1 second to DJ1 (DRUM)
 - Press twice and hold for 1 second to DJ2 (Keyboard)
 - Press three times and hold for 1 second to DJ3 (Piano)
 - Press Four times and hold for 1 second to DJ4 (DJ EFFECTS)
 - Press Five times and hold for 1 second to DJ OFF.
- 9) +/-
 - Press to decrease or increase the volume level.
 - After pressing MENU, press +/- to adjust M.Vol, M.ECHO, X.BASS ON or OFF

3.2 DJ pad

Sound effects

Press MENU and hold for 2 seconds to Enter color control mode.

Press **Press** repeatedly to select a sound effect (DJ1/DJ2/DJ3/DJ4).





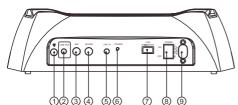
Drums

Keyboard



Piano

DJ effects



- 1) FM ANTENNA
 - Connect to FM antenna
- 2) LINE OUT
 - Connect to the analog audio input jacks of another analog device through RCA audio cable.
- 3) MIC
 - Connect to a microphone (not provided).
- 4) GUITAR
 - Connect to a guitar (not provided).
- 5) LINE IN
 - Connect to the analog audio output jacks of an analog device through RCA audio cable.
- 6) POWER
 - Power light

7) USB

- Connect to a USB storage device.
- Charge an external USB device

8) POWER SWITCH

• Switch power to turn the unit on or off.

9) AC INPUT

• AC 100-240V~, 50/60Hz.

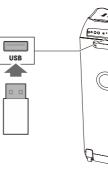




5.1 Bluetooth



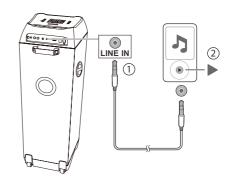




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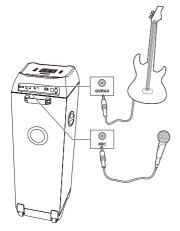
5.3 LINE IN





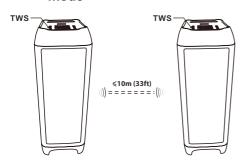
Mixing sound with microphone/ guitar (not provided)

Plug in a mic to activate Karaoke mode.



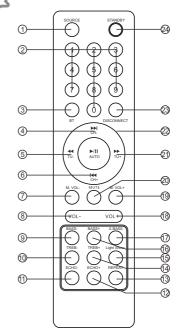


TWS (true wireless stereo) mode



- 1) Turn on 2 speakers and select both INPUT modes as Bluetooth
- Press "▶||" key on speaker set for 2 seconds and "T.ON" will be displayed. When the display light is "BT" or a tone is heard from another device, the TWS is established.
- 3) Turn on the Bluetooth feature on your mobile phone to search for Bluetooth devices and select "PARTYBOX 1200" from the search result. Select OK or YES to pair this unit with your mobile phone and a steady blue light will indicate a successful connection. Once connected you can play music from your mobile phone.
- Press "▶II" key on the speaker unit for 2 seconds . Turn off the TWS features when "T.OF" is displayed.

8 Remote Control



- SOURCE Press to change the source between USB, LINE, BT, FM.
- 0~9 NUMERIC KEYS These keys are used to play a track directly in USB source mode. Eg:To play 12th track in the USB playlist press the numeric key"1" followed by"2".
- BT Press to enter Bluetooth pairing mode.
- 4) ▶ /CH-Play the next song by pressing
 * ▶ /CH-" at USB/BT input mode. Choose next channel by pressing
 * ▶ /CH+" at FM input mode.
- 6) **|∢√**/CH+

5)

Play the previous song by pressing " I◀◀ /CH+" at USB/BT input mode. Choose previous channel by pressing " I◀◀ /CH+" at FM input mode.

- MIC VOI -7) To decrease the MIC volume.
- VOL-8) To decrease the volume.
- BASS-9) To decrease the bass effect.
- 10) TREB-To decrease the Treble effect.
- 11) ECHO-To decrease the echo effect
- 12) ECHO+ To increase the echo effect
- 13) REPEAT Choose repeat mode by pressing "REPEAT" at USB input mode.
- 14) TREB+ To increase the Treble effect.
- 15) LED SHOW To change the light mode between LED1,LED2,LED3,LED4,OFF
- 16) BASS+ To increase the bass effect.
- 17) X.BASS Press this key to turn ON/OFF the extra bass effect.
- 18) VOL+ To increase the volume.
- 19) MIC VOL+ To increase the MIC volume.
- 20) MUTE Press this key to MUTE/UNMUTE the speaker volume.
- 21) **>** /TU+ Fast forward song by pressing ">>/TU+" at USB · Signal-to-noise (S/N) ratio: 80 dBA input mode. Choose tunning channel by pressing ">>/TU+" at FM input mode.
- 22) ▶II/AUTO Play / pause in USB/BT mode. In FM mode press for the full automatic search.
- 23) DISCONNECT Press to disconnect and pair with a new device.
- 24) STANDBY Stand by ON/OFF key.

ED Display behavior

Off Power off ○ Green(Constant) Power on ● Red (Constant) Standby BT ○ BT (Constant) Connected ☆ BT (Flashing) Unconnected X.BASS X.OF Off X.BASS X.OF Off X.BASS ○ X.OF Off V ○ T.OF Off Unconnected ○ T.ON On Unconnected ○ Off Off Off Off Off Off ODE Off Off Off OJ1 DRUMS ○ DJ2 ○ DJ3 PIANO ○ DJ4 D.I EFEECT				
Image: Constant image: Constant image: Constant image: Constant image: Connected image: Connec			Off	Power off
BT O BT (Constant) Connected BT BT(Flashing) Unconnected X.BASS X.OF Off X.BASS X.OF Off TWS T.OF Off T.OF Off Off MODE Off Off DJ Off Off OJ1 DRUMS OJ2 OJ3 PIANO		0	Green(Constant)	Power on
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			Red (Constant)	Standby
Display="border: 1pt square; background-color: black;		0	BT (Constant)	Connected
X.BASS \sim X.ONOnTWST.OFOffOT.OFOffOT.ONOnLED MODEOffOffDJ MODEOffOffODJ1DRUMSODJ2KEYBOARDODJ3PIANO	вт	٠Ö	BT(Flashing)	Unconnected
Number X.ON On TWS T.OF Off O T.OF Off O T.ON On LED Off Off MODE Off Off DJ Off Off O DJ1 DRUMS O DJ2 KEYBOARD O DJ3 PIANO	V D 4 0 0		X.OF	Off
TWS O T.ON On LED MODE Off Off DJ MODE Off Off 0 LED1,LED2,LED3,LED4 On DJ Off Off 0 DJ1 DRUMS 0 DJ2 KEYBOARD 0 DJ3 PIANO	X.BASS	0	X.ON	On
O T.ON On LED Off Off MODE Off Off DJ Off Off O DJ1 DRUMS O DJ2 KEYBOARD O DJ3 PIANO	TWP		T.OF	Off
DJ Off Off DJ Off Off OJ1 DRUMS OJ2 KEYBOARD OJ3 PIANO	1003	0	T.ON	On
DJ MODE Off 0 LED1,LED2,LED3,LED4 0 Off 0 DJ1 0 DJ2 0 DJ3	LED		Off	Off
MODE O DJ1 ORUMS O DJ2 KEYBOARD O DJ3 PIANO	MODE	\bigcirc	LED1,LED2,LED3,LED4	On
O DJ1 DROMS O DJ2 KEYBOARD O DJ3 PIANO	DJ		Off	Off
O DJ3 PIANO	MODE	0	DJ1	DRUMS
		0	DJ2	KEYBOARD
		0	DJ3	PIANO
		0	DJ4	DJ EFFECT

Specifications

- AC power input: 100-240V ~ 50/60Hz
- Power consumption: 150W
- Standby power consumption: <1W
- USB output: 5V == 200mA
- Speaker drivers: 1 x12" Sub woofer + 2 x 6.5" Mid-range + 1 x Compression driver

· Speaker impedance: Sub woofer 3ohm / Midrange 30hm x2 / Compression driver 6 ohm

- Total output power: 400W
- Frequency response: 30Hz -20kHz(-6dB)
- Bluetooth version: 5.0
- Bluetooth transmitter frequency range: 2402-2480MHz
- · Bluetooth maximum transmitter power: 15dBm (EIRP)
- Bluetooth transmitter modulation: GFSK, π/4 DQPSK all paker types
- Bluetooth range: Approx. 10m (33feet)
- · USB file format: .mp3, .wma, .wav
- Dimensions (W x H x D): 360 x 1010 x 340 mm / 14.2 x 39.8 x 13.4in
- Net weight: 25 kg / 55 lbs

- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
- Minimum distances 10 cm around the apparatus for sufficient ventilation.
- The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- When the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
 To be completely disconnected the power input, the mains plug of apparatus shall be disconnected from the mains completely.

- The main plug of apparatus should not be obstructed or should be easily accessed during intended use.
- The use of apparatus in tropical climates.
- Attention should be drawn to the environmental aspects of battery disposal.
- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- Excessive sound pressure from earphones and headphones can cause hearing loss.



This unit contains no user serviceable parts inside. Do not attempt to repair the unit yourself. Please refer servicing to a qualified service personnel.

FCC warning:

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. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.







Limited Warranty

This Limited Product Warranty is provided by BriteLite Enterprises. BriteLite warrants to Customer that the product is free from defects in materials and workmanship under normal use during the Warranty Period of 90 days for parts and 1-year labor. If the product fails to conform to the warranty then BriteLite or its authorized service will either repair or replace any nonconforming product, provided that Customer gives notice of noncompliance within the Warranty Period to BriteLite by emailing <u>service@britelite.net</u> or calling 310-363-7110(Mexico customers can call 01554624 0251). Please retain the original dated receipt as evidence of proof of purchase.



