

10643 - Encore - Wireless Bamboo Speaker

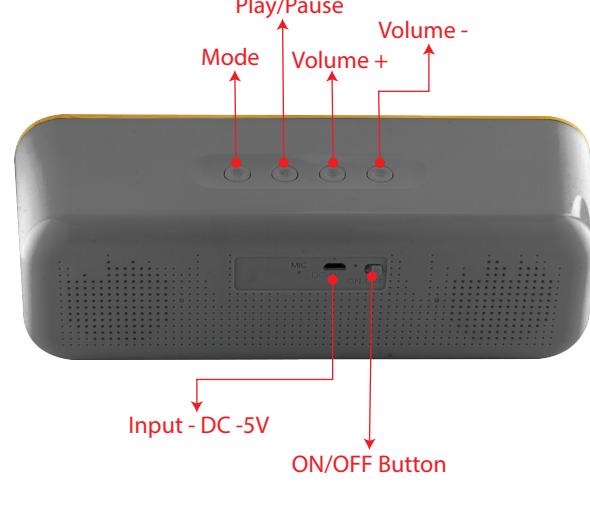
Specs

Mockup

Front



Back



Bottom



Bottom Print Artwork (Laser Engraving)



PMS: White C

Product Color

Front: Natural Bamboo Wood
Body: Silver

Imprint Method: Laser Engraving
Location: Align 0.5 inches above the bottom and horizontally center it between the two legs

Type-C USB Cable



Color: White
Length: 19.68" (50 cm)

User Manual Artwork 1:1

Front

Bluetooth speaker User manual

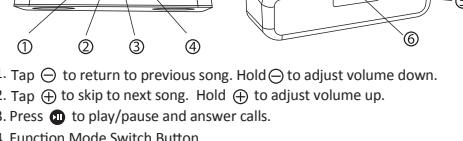
Warnings

- Use and store the product at room temperature.
- Do not discard or drop this product.
- Do not disassemble or repair the product by yourself.
- Do not discard lithium batteries or place them in the fire.
- Do not expose this product to rain or damp environment.

Functions

- Wireless range up to 10 meters.
- Hands free call function, clear voice, no echo.
- FM radio.
- Audio player supports playing MP3 / WAV.
- Rechargeable battery supports charging via USB cable.

Definitions of buttons and connectors



- Tap ① to return to previous song. Hold ① to adjust volume down.
- Tap ② to skip to next song. Hold ② to adjust volume up.
- Press ③ to play/pause and answer calls.
- Function Mode Switch Button.
- On/OFF: Power switch.
- Micro-USB: charging port.

Indicator light

The indicator light will turn red when charging. When fully charged, the indicator will turn off. The blue light will turn on when the speaker is in use.

Back

Wireless connection

- Pair the Speaker with a DEVICE that supports BT
- Turn on the speaker and enter the BT mode
- Turn on the BT feature on your phone, pad, or other audio player and search for "ENCORE BT SPEAKER"

Please note: When the speaker reboots, it will automatically connect to the last paired device.

Connect to the Power Supply

Connect the speakers to a power outlet (100-240V) via USB charging cable and USB adapter DC5V-500MA

Speaker type:	Portable Wireless speaker
Power supply:	Built-in 1200 mAh lithium battery, 5V-500 mAh DC, USB adapter (not included)
Output:	2*5W
Operating frequency:	2.402GHz-2.480GHz
Wireless version:	V5.0
Supported music formats:	MP3, WAV
Product size:	400*55*70mm
Operating temperature:	0-45°C
Product weight:	605g
Maximum power:	10W

This item is in conformity with the following standards:
RoHS Directive 2011/65/EU and its subsequent amendments Directive (EU) 2015/863
Radio Equipment Directive (RED) - Directive 2014/53/EU

 The symbol both in the product and its user manual indicates that at the end of the devices electrical life, it should be recycled separately from your household waste. There are adequate means to dispose of this material for proper recycling. For more information, contact your local authorities.

CAUTION: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

 RoHS

MADE IN CHINA BY Y-NOT.COM

Size: 4"H x 3"W

Material: Paper

Imprint Location: Front and Back

Specs

Product: Bamboo Wireless Speaker

Dimensions: 8.85" x 3.14" x 2.95" (22.5 x 8 x 7.5 cm)

Material: Bamboo, Plastic

Battery Capacity: 1200 mAh

Bluetooth Device Name: ENCORE BT SPEAKER

Speaker: 10w With USB Type C Charging

Packaging Method: Each speaker must be placed in the individual custom box along with the USB Cable and User manual.

Features:

- Bamboo Wood
- Stereo Sound
- Built-in Microphone
- 10 m Working Range
- Smooth Connection
- FM radio function
- Hands free call function

FCC Statement

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.