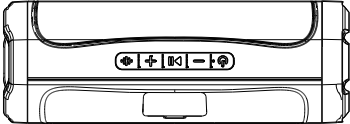


85.00 mm

65.00 mm

User Manual



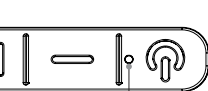
Product parameters

Model	L1	Input	5V=1A
Bluetooth Version	BT5.3	Range	> 33ft/10m
Storage temperature	10~+40°C	Battery	2000mAh/3.7V/7.4Wh
LINE IN	3.5mm AUX	Operating temperature	10~+40°C
Playtime (varies by volume level and content)		up to 8 Hours (80% volume)	

Descriptions of key functions

		
	Power on/off	Press and hold for 2 seconds
	Volume Down	Short press
	Next Track	Long press
	Play/Pause	Short press
	Disconnected	Long press
	Volume UP	Short press
	Previous Track	Long press
	Enable/Disable Colorful Light	Short press
		
	Answer/End A call	Short press
	Reject A call	Double cick

Descriptions of LED light

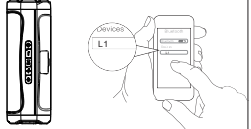
 Power Indicator Light	Red light	Red light is normally on upon charging, and is off after full charge The speaker sends out "beep" prompt sound when the electric quantity is less than 10%.
	Blue light	Blue light s rapidly -- Bluetooth waits for connection Blue light is normally on --- Bluetooth connects smoothly Blue light slowly flashes --- music is playing

Bluetooth connection

1. Keep long press of power key for startup, then blue indicator lamp rapidly flashes, and Bluetooth waits for connection.

2. Switch onthe mobile phone Bluetooth to search "L1", then click the pairing connection.

3. Bluetooth speaker would send out prompt sound when succeeding in pairing, besides, blue indicator lamp is nommally on.



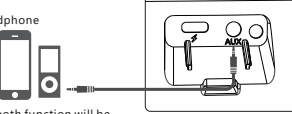
Reconnects to the last paired device when powered on.

AUX function, connection to the audio source equipment without Bluetooth function

1. Ensure your"L1" battery has sufficient electricity, then switch on Blueto oth speaker.

2. Insert one end of 3.5mm audio cable into headphone port of audio source device, and insert the other end into the AUX port of"L1" speaker

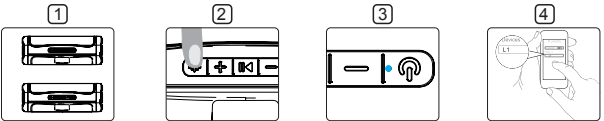
3. Bluetoothspeaker could play music



Notes:

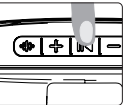
When audio cable is inserted into speaker,Bluetooth function will be unavailable. If Bluetooth function is used again, please unplug the aux cable.

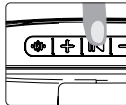
2 sets of Bluetooth speaker equipment (TWS mode) is paired
You can pair two L1 together to create left and right sound channels and enjoy stereo sound

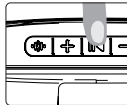


Hands-free call function

Bluetooth speaker could achieve hands-free call after connecting to mobile phone.


Keep short press of key to answer the call, and keep short press again to hang up the call.


Double click key and call back the number of the last call.


Keep long press of key to reject call when call comes on.

Precautions

- Please don't let the product fall off to avoid damage of surface or whole machine.
- Please don't charge in water sources or rainwater to avoid electric shock.
- Please don't approach flammable and explosive articles.
- Don't throw product into fire or discard it at will.
- The product's Type-c port is only used for charging.

FCC Statement
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 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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has evaluated to meet general RF exposure requirement. The device can be used be in portable exposure without restriction.