

User Manual BT speaker

Specification:

Loudspeaker: 4Ω, 2*8W

Built-in high performance speaker

Support FM radio

Support TF card slot, 1GB-32GB

Support USB playback

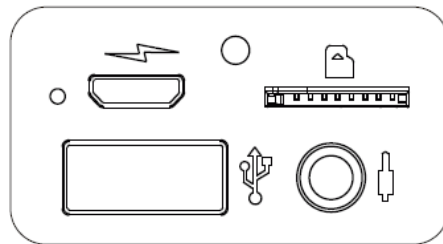
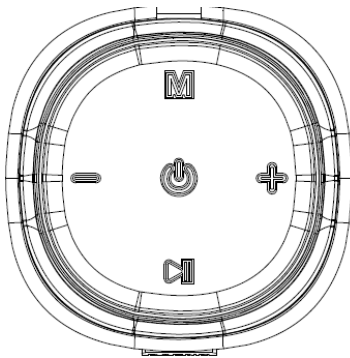
Support MP3 format music










Support Line-in function

Support hands free

1200 MAH rechargeable battery

Overview:



	Power On & Off
	Manu(Bluetooth ,FM,TF card, USB disk)
	Volume Up/ Skip Forward
	Volume Down/ Skip Backward
	Play/Pause/Answer
	Micro USB charging socket
	TF card: Micro SD memory card (up to 32GB)
	USB disk playing socket
	Aux input

Operating your speaker

Bluetooth Mode



Press  to turn on the device and enter Bluetooth Mode.

Follow the operating instructions for Bluetooth connection on your device and allow searching Bluetooth speaker

Usually this is done by going to “set up ”menu, connect for “Bluetooth” function and then selecting the option to search for Bluetooth devices

Your device (mobile phone,PC, tablet,. etc.)will detect the Bluetooth speaker and ask if you wish to connect with the speaker. Press “Yes”or “confirm”to confirm this action


if your phone requires a password or a PIN number, enter 0000 and confirm it.


Afterconnection,you can adjust volume and select last/next song by pressing  and  .If you

want to get the coming phone call, short press  , then you can make phone call by the speaker.


Press again to end the phone call. And the speaker will recover playing music if audio source don't be stopped.


Music play Mode

Short press  , the system will enter music playing after insert the Micro SD card before switching modes. It will be played music from TF card or USB disk from 128MB to 32GB. Short press in 1 second

 to pause the music ; press it again, to restore music playing,

Aux-inMode




Press  to turn on the device ,then connect with the speaker by Aux in cable to PC ,Mobile or other audio source by Line in cable .And then audio signal can be played by the speaker from external audio

resource. Short press in 1 second  switch to other modes


During Aux-in mode,long press  /  for volume down/ up

FM Mode

Press  to turn on the device, short press   at the same time until you hear the prompt

for radio, short press  it will search all FM radio stations. Once the search is finished, press  /  to go back to desired radio station.

True Wireless Stereo bluetooth connection (for two speakers)

1. Power on two speakers and the default setting is the Bluetooth mode, the top LED light flash(Voice bluetooth mode).
2. Turn off the bluetooth function on your phone or other bluetooth device, long press  button of either speaker and (didi sound is heard confirming the TWS function opened), Dingdong sound shows two speakers bluetooth connected.
3. Open the mobile phone Bluetooth – search the “Y179”.
4. Find the name “Y179” – select the connection.
5. Then Dingdong sound is heard, it shows bluetooth connected, then you will enjoy the music from two speakers.

Notes: In the case you are asked to enter a password, simply enter ‘0000’ and click ok.

Charging

Charge the speaker in “OFF” mode through the micro USB cable from a computer or through a DC adaptor.

Status LED Indication will be red, when charge full, the light will be off

FCC WARNING

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.

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

Note:

Do not let children play with the product

Do not throw the product into fire

Do not use in very humid or high/low temperature environments. Product performance will decrease when used in such environments.