

M3 Manual

Notice:

1. if at the first time using the product can not turn on, it's perhaps not enough power for the battery please try to charge the battery then turn on again
2. please close the machine when the battery charging, it's good for the life of battery, also please use the dedicated equipment for battery charging in the package attached.
3. please charge at least 4 hours in the first time using, next time could be 2-3 hours.
4. long time no using product please remember to charge the battery firstly
5. please don't put product under hot sunshine, near the temperature 45°C and nor can fire, in case the damage happened.
6. please don't tear open the machine if you are not professional for this machine

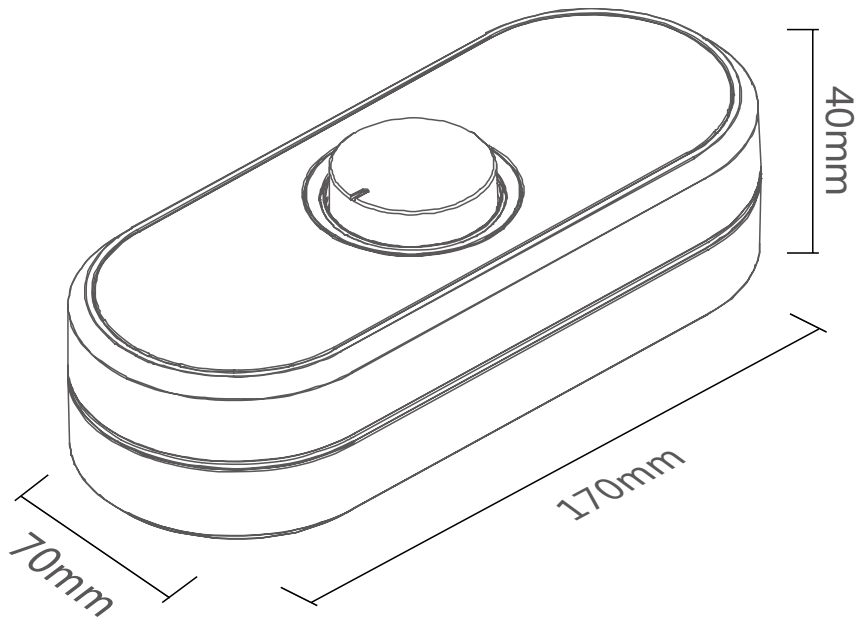


! please don't put the product on wet and raining side when use.

function

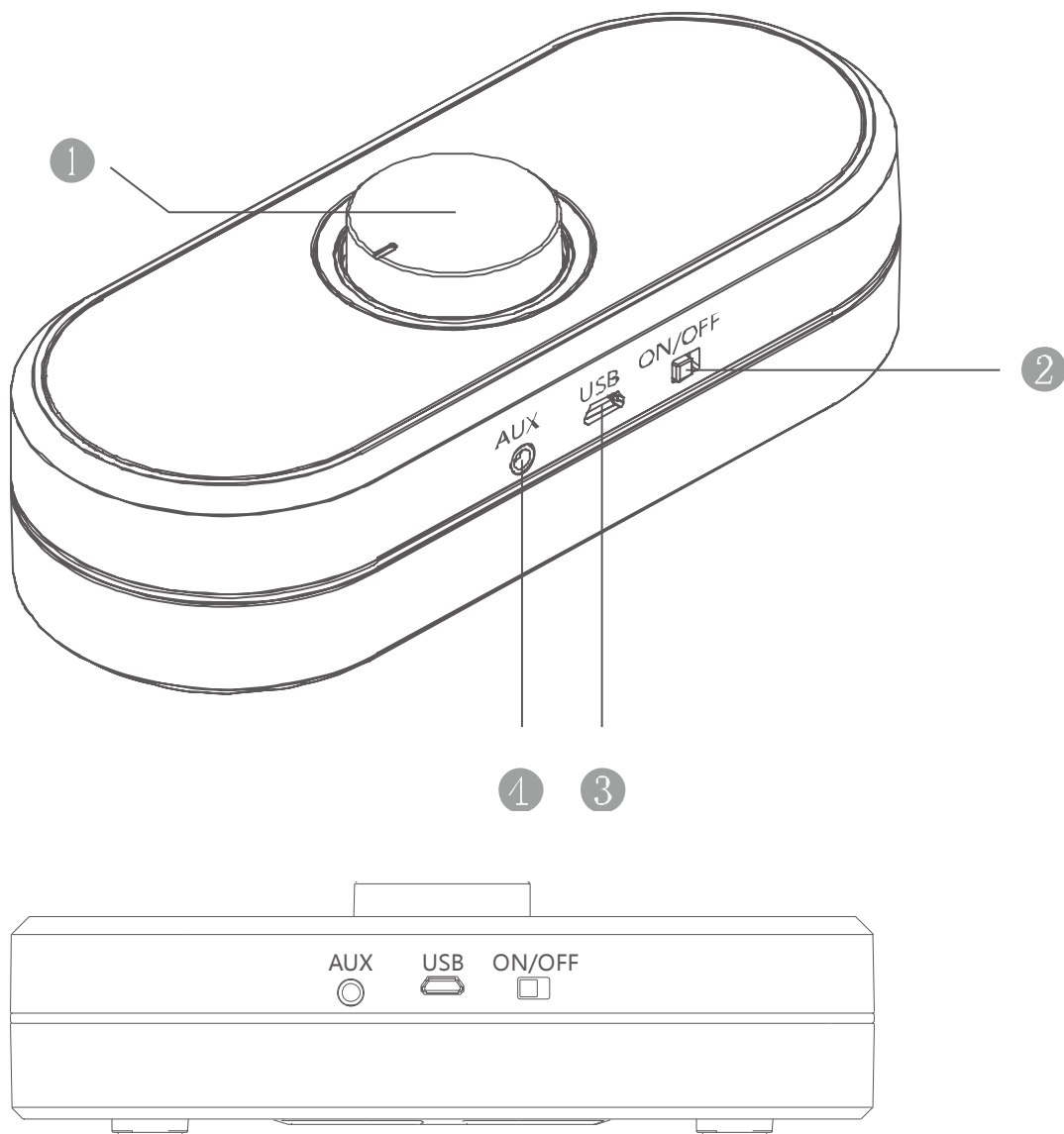
1. hand free
2. Bluetooth
3. AUX in
4. sound notice

Product size: 170x70x40mm



appearance and button function introduction

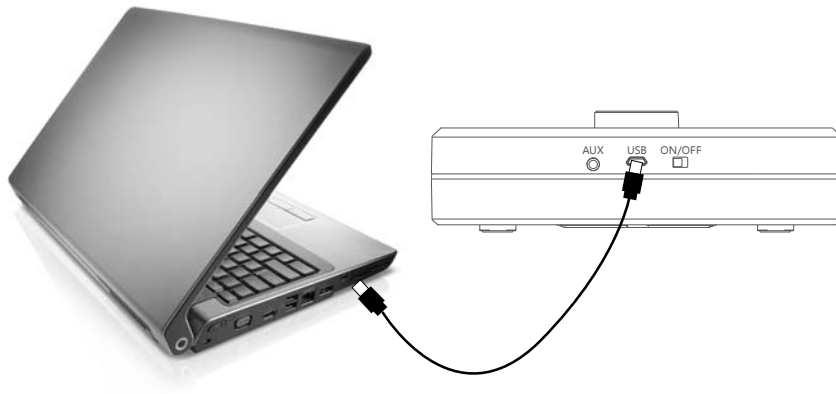
- 1\ stereoscopic whirling button
- 2\ on/off
- 3\ micro USB jack
- 4\ Aux in



charge battery

When the first time use product we suggest to charge the battery.

Please connect the micro USB between product and PC, now the light show red, once charging finish It is light out.

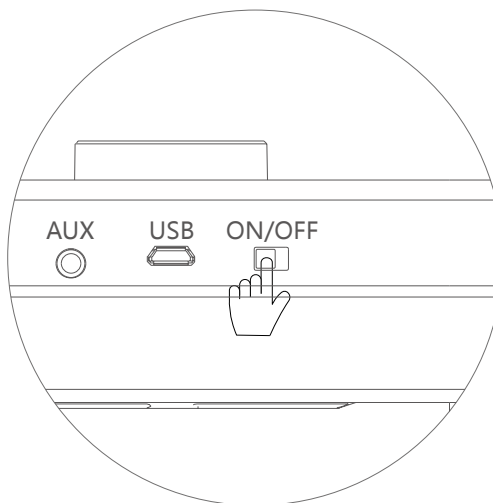


how to use Bluetooth

Our Bluetooth speaker is stereo Bluetooth Chipset, so we require the Bluetooth mobile phone or Bluetooth adapter are supported the A2DP .

Please turn product “on” (in the same time Please ensure the battery power is full.)

Blue is light, there is sound notice now, you will enter Bluetooth, now your mobile phone or PC can match the Bluetooth speaker.



connect with mobile phone

First

Turn on your Bluetooth of mobile phone, the screen of phone will show the Bluetooth symbol, if Iphone it will enter searching Bluetooth model automatically

second

Checking the mobile phone Bluetooth equipment

Third

If your phone show “M3” , it means you found our Bluetooth speaker and you can enter the matching status

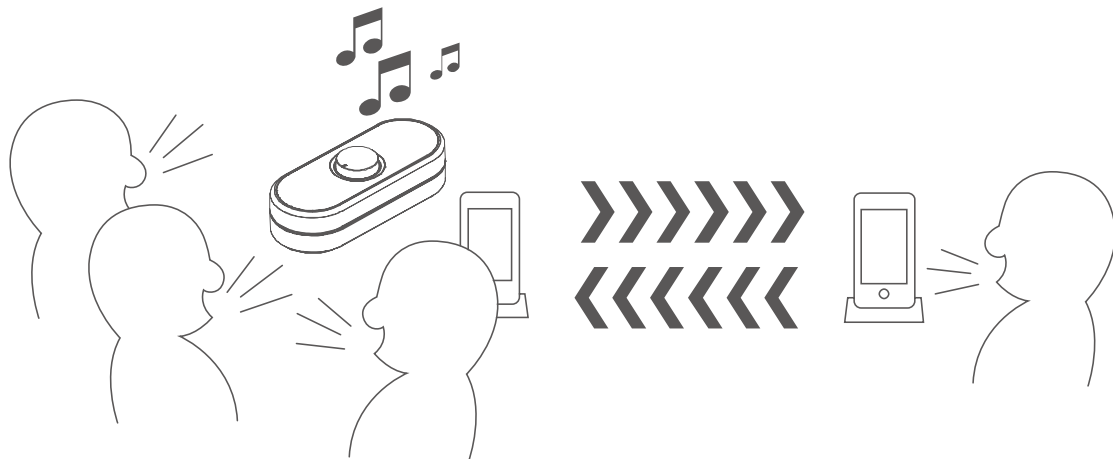
Fourth

If need the matching password please type “0000”

Fifth

Matching is automatically, if matching is successfully, then the Bluetooth symbol of screen of mobile phone will change color or change to other symbol.

If this moment you have a coming call, please press the whirling button then you could pick up the phone, if short press the button then finish the phone



connect with computer

If your computer is with Bluetooth function then you no need set up the Bluetooth, if no pls set up the Bluetooth driver firstly and insert the Bluetooth adapter

First

Please choose Bluetooth symbol, chose “add device” .

Second

The adaptor is searching the Bluetooth, until it display ” M3 ”

Third

Double click “M3” , it will set up the driver until it set up successfully.

Fourth

If you would like to control last and next song please choose the media player of computer attached itself.

If Bluetooth is not ok please check if it change to Bluetooth mode, if it already is Bluetooth model, please confirm again the Bluetooth speaker and computer is connected. Please also check the equipment management.

matching and connecting

Mobile phone matching---- if last time you did not connect with Bluetooth then Bluetooth enter matching status, if speaker have been connected, it will connect the equipment same as last time, if not successfully, after 15-30 seconds it will enter the matching status.

Matching status will keep 20-30seconds

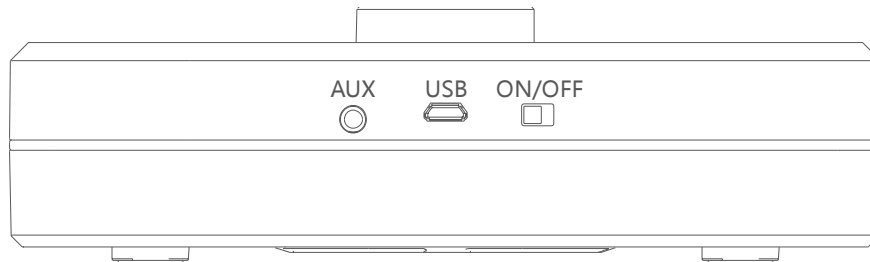
music play

If connecting is ok, the whirling button of Bluetooth Speaker could control the play, pause, previous song/vol-, next song/vol+ (some of mobile phone or player will not support)

Volume control: button turn by clockwise it's vol+

Button turn by counterclockwise it's vol-

, press button for two seconds by clockwise it's next song, press button for two seconds by counterclockwise it's Previous song. After five minutes it will exchange back to volume control status automatically.

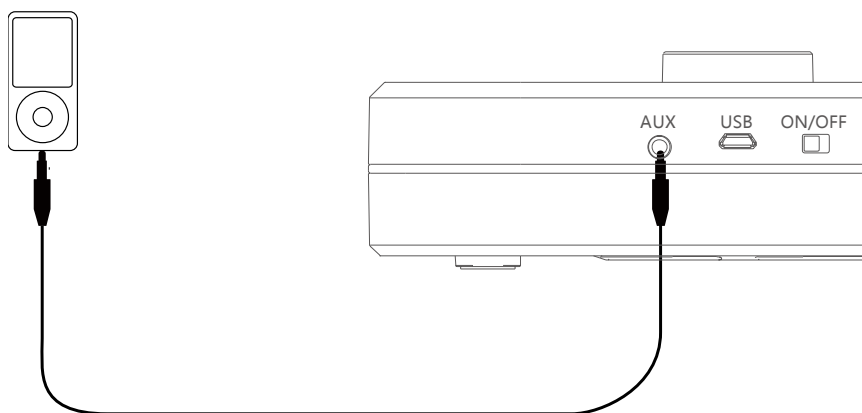


sound notice

Sound notice with real person voice

LINE IN

Insert the 3.5mm audio cable to AUX and another connector to PC or mobile phone of PSP, then play the music



3.5mm stereo audio cable could connect with notebook, digital music play, Ipad etc. different kinds of player.

Technical data:

Speaker: size 45mm

Out put: power 3W

Battery working time: max. volume about 4hours

Charge time: about 3hours

Response frequency: 80Hz-15KHz

S/N: $\geq 80\text{db}$

Distortion: THD<1%

USB cable: USB2.0, compatible USB1.1

Product size: 170x70x40mm

power

Build-in lithium battery, USB cable for rechargeable power

M3press button function checking list

M3 press button function checking list				
	short time press	long time press	turn by clockwise	turn by counterclockwise
waiting	No function	NC No function	vol+	vol-
Bluetooth not connected	No function	No function	vol+	vol-
Bluetooth not connected	No function	No function	vol+	vol-
Bluetooth connected	No function	No function	vol+	vol-
Bluetooth music play	pause	long press \geq 2seconds	last	next
Bluetooth music pause	play	long press \geq 2seconds	last	next
coming call	receive	No function	vol+	vol-
calling	pause	No function	vol+	vol-

M3 indicator working status		
	blue LED	red LED
on	long time light	/
connected	long time light	/
music play	long time light	/
connected	long time light	/
charge when “on”	long time light	long time light
charge when” off”	/	long time light
charge finish	/	/

Information to Users

According to the FCC Part 15.19 and 15.21 rules, for this EUT, the instructions or operation manual furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.