

SHOWER RADIO WITH BLUETOOTH SPEAKER

CONTROLS

1: "M"

long press: Switch on/off

short press: switch bluetooth mode to radio mode/radio mode to bluetooth mode

2: " ⏮ / - "

Long press : volume --

short press: previous song/station

3: " ▶ || "

	bluetooth status	radio status	calling status
long press	disconnect bluetooth	scaning radio station	reject calling
short press	play/pause	play/pause	answer/hang up calling

4: " ▶▶ | / + "

Long press : volume +

short press: next song/station

5: led indicator light

a)charging

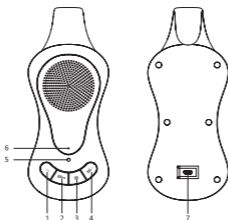
Led indicator	Status of the Speaker
Red led is on	Charging
Red led is off	Finished charging

b)in use

led indicator	status of unit
red and blue led blink alternately	paring
blue led light blink every 1 sencod	bluetooth mode
when scanning station , blue led light blink quickly. When radio working ,blue light in on.	radio mode

6: MIC

7: Micro usb charging port (DC 5V)



HOW TO USE

listen to Bluetooth music

Switching on/off

press and hold the "M" for 3 seconds, you can hear "welcome to bluetooth music ,bluetooth mode is ready, waiting for device connected" ,blue and red led light flashing alternatally find the user name "KM-R048" ,password is "0000" if needed.after success you will hear "paired"

switch off: press and hold the "M" for 3 seconds.

listen to FM radio

press and hold the "M" for 3 seconds and getting started , then short press "M" ,you will hear" radio mode".

long press "▶||" 3 seconds. the radio will quick search radio stations with strong reception automatically and saved. red led indicator light flashing quickly.

short press " ◀◀/- " and " ▶▶/+ " tune to radio stations which already programed.

long press " ◀◀/- " and " ▶▶/+ " adjust volume. you can hear" volume down " and "volum up ".

Answer Calling

Switch on the speaker and make sure in the well connection with mobile phone . here are the table for operation .

function	status of KM-R048	operation	Voice instrcution
answer calling	Ringng	short press " ▶ "	phone incoming, read the Dail number
end calling	coverstation (bluetooth and Radio mode)	short press " ▶ "	
reject calling	coverstation (bluetooth and Radio mode)	long press " ▶ "	

Dailed back calling	bluetooth mode(only)	fast press" ►► " two times,it will call dialed the last number in the phone automatically .	
volume up	conversation (bluetooth and Radio mode)	long press" ►► /+ "	volume up
volum down	conversation (bluetooth and Radio mode)	long press" ◀◀ /- "	volume down

Charging your KM-R048

insert the micro usb charging cable into usb port of PC (DC 500mA). red indicator light on, charge mode work. when the light is off, the speaker is charging fully.

the speaker can be charged when it's ON or OFF status.(we suggest to turn off the speaker when charge it, first time charging need 12 hours and make sure fully actived.

low power reminder :Voice instruction low power two times ,after that Switch off unit automatically.

Automatic Connecting

everytime the speaker is switched on, it will connect to the nearest and the last connected device automatically.

when the speaker is in standby mode and doesn't connect to any device, short press" M " button, it will connect to last connected device automatically.

Specification

Bluetooth version	V3.0+EDR
Support Bluetooth profile	HSP,HFP,A2DP,AVRCP
Standard battery	Build in rechargeable 500mAh lithium battery
Music play time	Max 10 hours
Standby time	250hours
Charging time	3 hours (First time using need 12 Hours)
Talk time	11 hours
Dimension	77*52*150mm
Weight	165g
Speaker	4Ω 3W
Output	3W
Operating range	10 meters
Frequency	2402MHz~2480MHz ISM Ban
Microphone specification	-42dB(0dB=1V/Pa,1KHz)
Input	DC 5V
Accessories	User manual and usb cable

Points to keep your Bluetooth shower radio energetic.

- The Bluetooth speaker has a anti signal disturb design, but it will still be interrupted by the high frequency device or within electromagnetic field. Avoid to put it in such kind of environment.
- Different user port will make difference on the transmission distance. Please use the qualify Bluetooth port.

- Some cell phone music player device does not have smooth cache, and it will be a slightly “POP“ tone when pause, it’s a normal sound.
- The disconnection of Bluetooth is not a real time operation, and it will be a few seconds delay from the cell phone operation.
- When Bluetooth match is failed, delete other Bluetooth device in the connection list, restart the Bluetooth speaker and search the signal again.
- If speaker makes a loud electronic noise, or when charging by USB port, the red, green, blue indicator light flashes in turn, please check for the battery shrapnel, or if any damage in the battery.
- It must install a Bluetooth media player in the computer when PC using the Bluetooth speaker.
- The speaker sound effect is affected by battery capacity, cell phone performance and input media source quality. If noise, user can download some ““0dB” music for test in AUX-in mode, in the distance of 1m.
- If speaker will not be used for a long time, please keep charge once per month, to avoid the over-consumption of the battery to damage the speaker.
- Do not put the speaker in an extreme cold, hot, wet or dusty environment, or it will be damage to the function and device.
- Do not use the speaker in an extreme dry

environment, to avoid the static damage.

- Do not put the speaker into water or fire.

- Do not scratch the speaker to protect the interface and battery.

WARNING

Read Safety Instructions Before Making Volume Changes Safe use depends on exposure time and volume levels.

Volume at 80 dB(A), exposure should be limited to 40 hours/week. At 89 dB(A) exposure should not exceed 5 hours/week.

Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.



Warning: 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.

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