Delicate and moving sound quality

BT-118 unit cleverly set up the middle parts of the audio.The new 40MM full dand wool diaphragm speaker,Nmta magnetic circuit with the reflection on the speaker formded the reflection 360 degrees stereo speaker system,leading to the listen to the full range of delicate and moving sound quality,and small speakers can release the stereo sound

4. Products parameter

Products parameter

Product size:150*150*90mm	SNR:80DB
Power:4Q3W	Sensitivity:86DB±2DB
Chart:φ4.1	Working time:4 hours
Speaker diameter:40mm	Frequency time:20HZ-20KHZ
Battery:400mAh	Input mode: Wireless、AUX IN 3.5、USB

Mini speaker

BT-118

user manual

1.Range of application

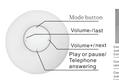
2.Function brief

Hands wireless telephone

3.5mm 3.5mm audio input

TF card music play

Wireless music play



Audio power switch

Switch the sound input for each one in the state of TF playing, Call control by Wireless return in the Wireless playing, Switch the sound input in the state of TF playing.

Control calls, hang up and redial connections in the status of TF card and only mode conversion in Wireless and Lite state.

Control the volume and the last one in the state of TF playing, Call control by the wireless return in the Wireless alarm, Volume control in TF state.

3. Product details

Finely crafted and attractive appearance being from excellent design、us polishing and polishing、Light and Lightweight and convenient, concise buttons, simple operation, unique packaging 、fashion science and technology.

High quality shockproof silicone non-slip mat can effectively ensure that the speakers stable rinse to the desktop in the state of low-frequency sound.

Aux audio input
3.5mm audio input jack can be easily connected to these audio devices, such as iPod, iPad, mp4、phone and so on.

Mini USB data transmission
Mini USB can insert TF card for data transmission and connect to this port for computer data transmission and or USB charger can be charged directly.

The built-in battery
The built-in battery can be recharged repeatedly and supports the maximum return playt hours.

TF card music playing
Built-in intelligent TF decoding can play the Mp3 ,wma, eacy format music in the card stored previously.

Wireless play

The efficicient Wireless configuration is MO BLUE highlights.It uses the most stable version V4.1 which transmission range of ten meters ,the basic transmission rate of 2M/s And it also follw the the A2Dp audio transport protocol ,exclusive compatible With AdCbeicoder ,only to restore a high-quality music.

The Wireless audio products is one of few in the industry which has been admitted by SOGI Wireless certification).

Function highly intergrated

In addition to wireless Wireless ,the function of BT-118 has been highly intergrated ,hands-free answering phones,enquiry line、TF card player AUX input ,highlights indication,touch control

functions that makes it more practical fashion.

Simple manipulate and easy to use

In addition to wireless Wireless ,the function of BT-118 has been highly intergrated ,hands-free answering phones,enquiry line,TF card pileyer,AUX input,nizbtlights indication,touch control

functions that makes it more practical fashion.

No cumbersome connection,with BT-118 in hand, just use the intergrated Wireless device search for BT-118 and pair connection to play to make your life of wireless music more convenient

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.