

NAV

ELEGANT ENJOYMENT



K11

使用说明书  
USER MANUAL

# HIFI SPEAKER

## THE BEST OR NOTHING!



YOU LIKE



- Please use and store this product at room temperature
- Do not expose this product to rain or wet conditions
- Do not throw and drop this product to avoid product damage
- Do not self-dismantling, repair and transform the product
- Do not use chemical solvent cleaning the product
- Please don't arbitrarily discarded or placed the lithium battery in the fire in order to avoid the risk of explosion

Support bluetooth link music playback and single call function.

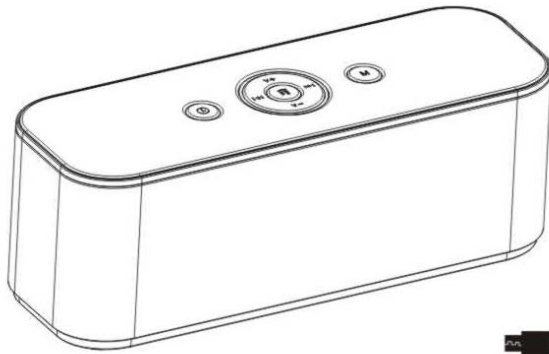
Support mobile music APE, PLAC lossless format music .

Support TF card、MP3、WMA、WAV music format music.

Support card reader, PC audio playback.

Support IOS phone ring, other systems set for the native default ringtone.

Support Aux audio input mode



Bluetooth speaker 1pc



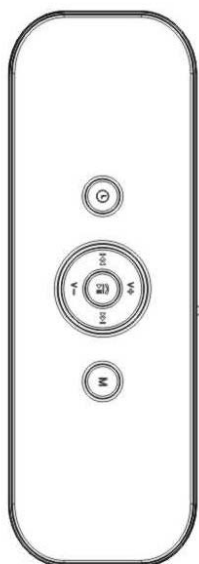
USB cable 1pc

User Manual

User Manual 1pc



Warranty Card 1pc



⏮ previous song

⏭ next song

V+ Volume up

V- Volume down

⏸ Pause/Play/Pause/Play/Telephone key: short press to pause music, long press useless. incoming call, short press to answer the phone, short press again to hang up the phone. incoming call, long press to refuse the phone. Music playing status with bluetooth connect, short double press to dial the last call automatically.

M Mode key: Short press to switch mode.

⌚ Clock key: Short press to bring up the clock display, long press with ⏮ and ⏭ key to adjust the time.



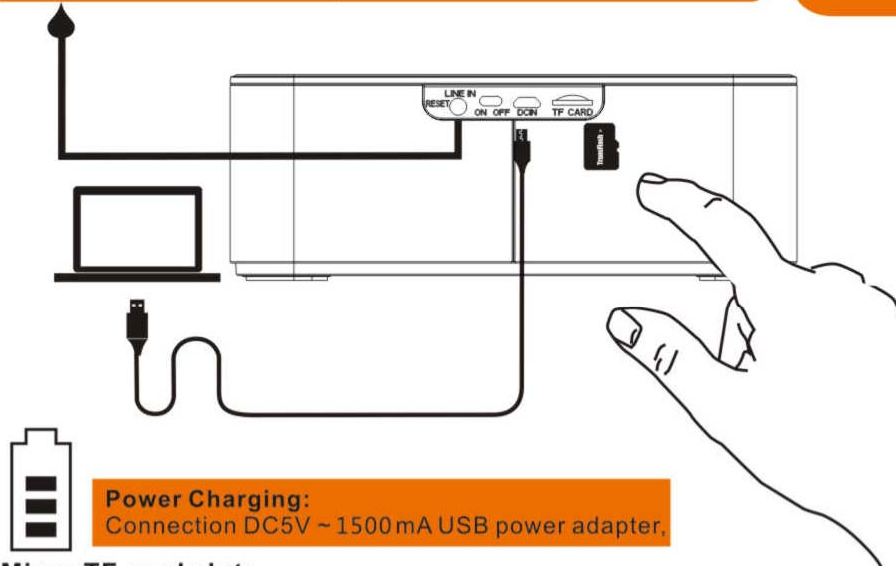
ON OFF Power key: toggle the power key, turn on.

**Remark:** when the machine is in normal playing status, the volume reduce smartly as the battery reduce. In charging mode, the red light of usb interface goes out suggest it is full status, the machine have the PC function, can be used with computer.

**Hard reset switch:**

Reset function: When the bluetooth speaker is out of control, please use a small cylindrical to touch the reset button in the hole to restore the normal operation.

# Tips

**Micro TF card slot:**

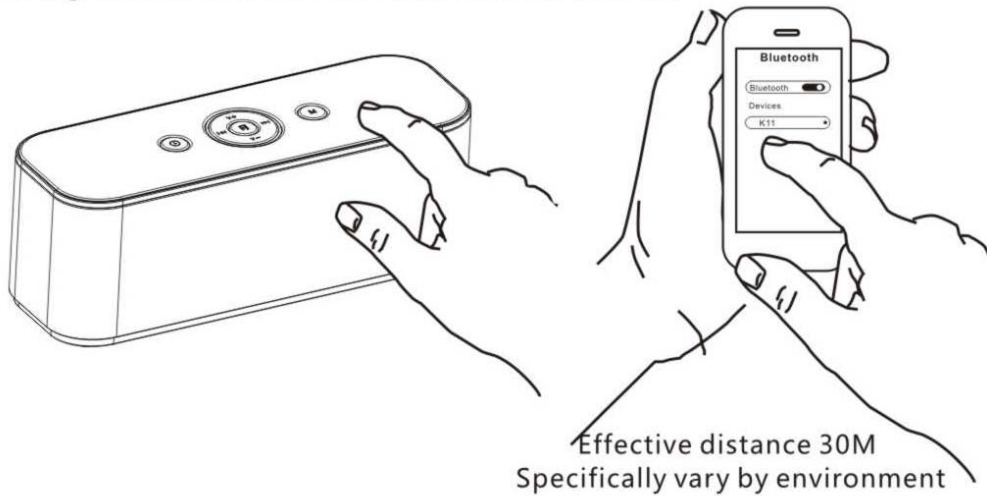
Insert TF card speaker turned off, the voice prompt "music mode Speakers will automatically play music TF card of "

**Use the AUX audio playback**

After turned on bluetooth speaker, access the audio cable, with the computer, TV, you can enter the audio playback mode

If necessary, press "  " to other modes

Pairing with the devices that with Bluetooth function



Switch back key on the machine  
voice prompt waiting for the  
bluetooth pairing.



Go to Settings on your device (set)  
And turn on Bluetooth Tap Bluetooth  
devices list starts to connect



You will hear the sound of success.

**Notes:**

- 1, The default password is "0000"
- 2, The speaker will auto-connect the last paired device when it powers on
- 3 If want to connect other devices, press and hold "▶||" to disconnect first and then the speaker is discoverable and ready to pair a new device

Basic parameters	
Speaker Type	Portable Bluetooth Speaker
Speaker System	stereo
Active and passive	Active
Adjustment method	Button
Features	Wireless Bluetooth music playing, Hands free, One button Bluetooth reconnection, Micro TF card music playing
Storage Type	Max.32GB micro TF card
Power supply	Built-in 3.7V- 2200mAh lithium battery
	DC5V-1500mA USB adaptor
Technical parameters	
Speaker unit	45mm*2
Output Power	5W*2
Frequency response	100-20kHz
Wireless connection	Bluetooth 3.1+EDR
Impedance	4Ω
Playback Functions	
File Format	APE, FLAC ( bluetooth ) MP3, WMA, WAV ( bluetooth, tf card )

**Product size** : L180mmXW62mmXH66mm

**Product weight** : 645.4g(including the lithium battery)



Problems	
Paired Bluetooth device will not connect	1 Restart the speaker
	2 If need password,please input" 0000"
Music play hang up	Please check the Bluetooth connection valid distance or if something cut off the signal
File format fault	1 .Check if the TF card format is right(the speaker just can support FAT 32 format TF card)
	2. Check if the music file format store in TF card is right,the speaker just can support MP3/WMA/WAV format files
Speaker indicates a connection,but is not playing music	1. Check the volume of speaker
	2. Check if the speaker is in mute or pause
Speaker will not turn on	Check if the battery is low
System halted	Reset the speaker

The product is made by Shenzhen Aiye Technology Co., Ltd, and does not accept any liability for any error in the manual. If there are any news updated in the manual, no prior notice.

#### **§ 15.19 Labelling requirements.**

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.

#### **§ 15.21 Information to user.**

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **§ 15.105 Information to the user.**

**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.

#### **\* RF warning for Portable device:**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.