

Dear user,

Thank you very much for choosing WBT026 Speaker. Please read this user manual carefully in order to operate this device in the correct manner.

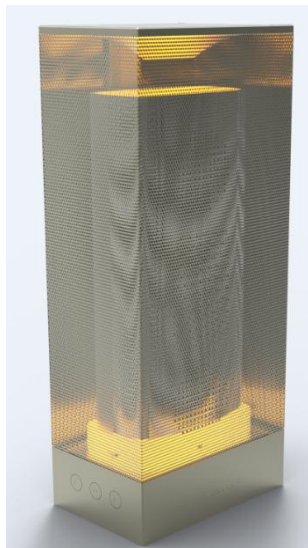
I. THINGS TO REMEMBER.

- Please store and use this product at normal temperature;
- DO NOT expose this product to rain or dampness
- DO NOT toss this product and prevent it from falling and being damaged
- DO NOT disassemble, repair and modify this product
- As it is inbuilt with lithium battery, DO NOT place it in fire to avoid danger!


II. GENTLE REMINDER

1. To prolong the speaker's life span and for your well being, please don't listen to music with max volume for a long time to avoid hearing damage.
2. When something is wrong with the speaker, please immediately put it of, unplug the USB, to prevent the speaker and other parts from getting damaged.

III. OVERVIEW



Function:


 Power on or Power off

 Handsfree icon

M Mode

AUX AUX line in

DC 5V DC 5V jack


 Battery indicator icon

 Bluetooth indicator icon

 Wifi indicator icon

VOL- Decrease volume

VOL+ Increase volume

 Play or Pause

 Scene Lamp Switch

+ Increase Lightness

- Decrease Lightness

IV. SPECIFICATIONS

Model: WBT026

Bluetooth specification: Wifi MTK, Bluetooth V2.1

Transmission distance : $\leq 10M$

USB charging voltage: DC 5V/500mA

Built-in battery: Lithium battery, 4000mAh

Output power: 6W x 2

Frequency response: 90Hz-20KHz

Sensitivity: 80db \pm 2db



S/N ratio: $\geq 76dB$

V. PACKING LIST


1. Speaker * 1
2. USB cable * 1
3. User manual * 1

VI. FUNCTION DESCRIPTION



WIFI OPERATION

1. Turn on the speaker. The white indicator light will flash, select the wifi ID and open your App to searching the speaker, press  to connect the speaker.
2. Log in your Amazon ID.
3. You can play the music by your special App.
4. Push to button each time, then talk to the speaker to select the music or go shopping etc.
5. Play/pause as desired by pressing. 




BLUETOOTH OPERATION

6. Turn on the speaker. Press mode button to Bluetooth mode. The blue indicator light will flash to detect Bluetooth enabled devices near you. The blue indicator light will go out if no Bluetooth device is detected within 5 minutes.
7. Pair the speaker with the desired Bluetooth device.
8. Play/pause as desired by pressing. 

AUX PLAYBACK OPERATION

1. Turn on the speaker.
2. Insert a 3.5mm audio cable into the aux jack on the back of the speaker, connecting to any audio device such as mobile phones or computers with the other port.
3. press  to enter mute mode and re-press  to release the sound.

LAMP LIGHT OPERATION

1. Press  to turn on the lamp light
2. Press   to control the lightness.

CHARGING THE SPEAKER

The speaker has a built-in Lithium battery. The battery is rechargeable and provides approx 18 hours of continuous operation when fully charged.

Use the micro-USB cable to charge the speaker. The red indicator light will illuminate. The red indicator light will go of when the speaker is fully charged.

VIII. COMPATIBILITY

Device equipped with BLUETOOTH 2.1 or higher version, such as the iPad, iPhone, iPod Touch as well as a majority of "Smartphone" that support Bluetooth.

Bluetooth 2.1 including agreements as: A2DP, AVRCP, HFP.

VIII. TROUBLESHOOTING

PROBLEM	SOLUTION
Failure in connection and pairing	<ol style="list-style-type: none">1. Inspect whether the speaker is in search mode or restart the devise.2. If many Bluetooth enabled devices are switched on then it will cause difficulty in searching the device. So, please switch off other Bluetooth devices.
The sound is less or distorted	<ol style="list-style-type: none">1. Inspect the volume of the Bluetooth devices and adjust the volume.2. The power of the battery might be insufficient. Please charge the speaker.
Discontinuous music	Check if the effective connection distance is exceeded or whether there are obstacles between the speaker and the bluetooth device.
The indicator for Bluetooth mode is not ON	<ol style="list-style-type: none">1. This indicates that the power of the battery is not sufficient. Please try again after charging it.2. Restart the device.

Hints: Another trouble, please consult the dealer or an experienced IT technician for help.

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

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

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.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band.

Ad Hoc function is supported but not able to operate on non-US frequencies.

FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in mobile/portable exposure conditions. The min separation distance is 20cm.