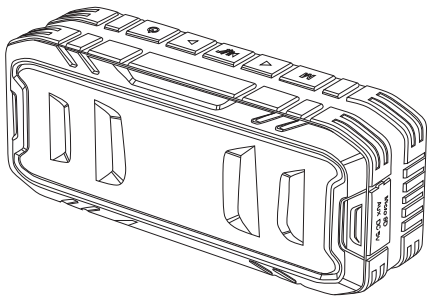




ZOWEETEK

ZOWEETEK ORIGINAL SOUND
Bluetooth Speaker



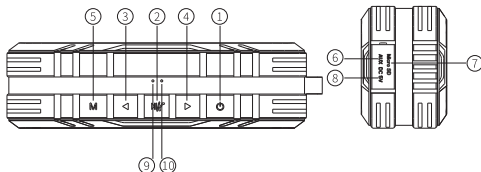
ZW-BSP04
USER MANUAL

ZOWEETEK ZW-BSP04 is a high-end Bluetooth Speaker with many features. You can enjoy fantastic music at home, at the coffee house, and even while traveling. Non-stop music anytime and anywhere. ZW-BSP04 Bluetooth Speaker is the best choice for you. **Please read the instructions carefully before using it.**

Features:

1. ZOWEETEK patented appearance.
2. Supports Bluetooth connection and automatic connection. Bluetooth connection distance is up to 33 ft.
3. Supports TWS wireless Bluetooth connection. Supports Bluetooth hands-free calling.
4. Supports TF card playing. It can read and write TF card data.
5. Supports USB charging and USB sound card playing. Supports 3.5mm AUX audio input.
6. 20W (2*10W) output. Features an SOS alarm.
7. Built in 3600mAh lithium battery. Built in intelligent power management module.
8. IPX5 Waterproof. Two-color injection molding. Comfortable feel of touching.

Function illustration:



①. Switch on / off:

Press the button for 3 seconds, the blue light will start fast flashing with voice prompt, the speaker is on. Press the button for 3 seconds to switch it off.

Short press it twice for SOS alarm. Short press it twice again to stop the alarm.

②. Pause/Play Button

Short press "" for pause, short press "" again for play.

In AUX input mode, this button is unavailable on phone and MP3.

③. Volume - / Previous:

Long press "<" for volume down. Short press "<" for previous.


In Bluetooth mode and AUX input mode, this button can't switch songs on your computer.



④. Volume + / Next:

Long press ">" for volume up. Short press ">" for next.

In Bluetooth mode and AUX input mode, this button can't switch songs on your computer.

⑤. Mode Key:

Bluetooth mode is the default setting. Short press "" to switch modes (Bluetooth, TF card playing, AUX audio input and USB sound card playing).

Bluetooth mode: Long press "" to reset Bluetooth. Long press "" to activate TWS function.

TF card playing mode: Long press "" to convert between single repeat and all loop.

⑥. 3.5mm AUX Input:

Connect the speaker to your computer, phone, MP3/MP4, or other device with audio cable. It will announce "Audio in Mode", and then it can play audio files directly.

⑦. Micro SD Card Slot:

Insert TF (Micro SD) card, play audio files in card, or read the contents of the card by connecting to a computer.

⑧. Micro-USB Port (DC 5V):

This speaker accepts Android phone power adapter for 5V 1A or 5V 2A. The speaker comes with a charging cable. Connect to computer via USB cable to activate sound card playing mode.

⑨. MIC Hole:

MIC for hands-free calling.

⑩. LED Indicator Light:

Flash blue:

- Waiting for Bluetooth connection.
- Playing music.
- In Bluetooth TWS mode, it also indicates that this speaker is the main speaker connected to your device.

Steady blue:

- Successfully connected to your device.
- In Bluetooth TWS mode, when playing music, it also indicates that this speaker is the secondary speaker.




Bluetooth Pairing:

When using the Bluetooth speaker for the first time, you need to pair it with a mobile device as follows:

1. Turn on Bluetooth function and you will hear a voice prompt "Bluetooth is waiting for connection". The blue light is fast flashing.
2. Enter into settings of your device and turn on Bluetooth function. Then search for ZW-BSP04 and connect.
3. The Bluetooth pairing will be successful with the voice prompt of "Bluetooth is connected". The LED indicator light will show steady blue.

Hands-free Call:

After connecting with mobile device, speaker can recognize the phone call function through built-in microphone. It is appropriate for meetings, family calls, etc.

1. Answer: In Bluetooth mode, short press " "to answer the phone, short press " " again to hang up.
2. Reject: When the phone rings, long press " " to reject the coming call.

Double Devices – True Wireless Stereo (TWS) Bluetooth Double Channel

Step1: Turn on the two speakers and put them in Bluetooth mode.

Keep the two speakers close to each other.

Step2: Long press " " of one of them. There will be a voice prompt

"True wireless stereo", which means TWS function is activated.

Then wait for 5 ~ 15 seconds. They will pair to each other. When they successfully pair, there will be a short prompt sound.

Step3: Enter into settings of your device and turn on Bluetooth function. Then search for ZW-BSP04 and connect.

In TWS mode, if you can't connect two speakers to your device,

or you can successfully connect them to your device but speakers has no sound, please firstly pair two speakers and turn off them. Then turn on the main speaker and connect it to your device. Finally turn on the secondary speaker. The secondary speaker will automatically pair to the main speaker.

Long press "M" on one of the the speakers to quit the function. Only one speaker will be connected to the device. If the secondary speaker doesn't connect to any device, when you turn on two speakers next time, they will automatically pair to each other. The two speakers keep stable pairing within 6.6 ft.

TWS function is available only in Bluetooth mode. In TWS mode, any one of the two speakers can control all function of two speakers, including switching off, volume control, switching songs, pause and play.

Micro-USB Sound Card Function/ Copy Files Function:

In the state of power-on, connect the speaker to PC by Micro-USB cable and convert to USB sound card playing mode. There will be a voice prompt "USB audio sound mode". Then it can play audio files in PC directly.

In the state of power-off, connect the speaker with PC by Micro-USB cable. Then turn on the speaker, then you can copy and delete files in TF (Micro SD) card from computer.

Charging:

When the speaker is powered-on, connect the speaker to PC by Micro-USB cable and convert the speaker to USB sound card playing mode. There will be a voice prompt "USB audio sound mode". Then it can play audio files from the PC directly.

When the speaker is powered-off, connect the speaker to PC by Micro-USB cable. Then turn on the speaker. You can now copy and delete files in TF (Micro SD) card from the computer.

Charging:

When the speaker is powered-on, if the speaker is in a low battery state, there will be a voice prompt "Low battery, please charge". Please use USB charging cable to charge the speaker.

The AUX port will show red light during charging. After this speaker is fully charged, the red light will turn off.

If you charge this speaker while playing music, this speaker may produce noise due to the current effect.

Please recharge it with 5V 500mA ~ 1A adapter. The charging time normally is 6 ~ 8 hours.

Specification:

Output power:	2*10W	Frequency response:	70Hz-18KHz
Output Impedance:	4Ω	Working temperature:	-10℃-45℃
Charging voltage:	DC 5V	Battery:	3600mAh
Support TF card:	≤32G	Bluetooth version:	4.2 sync + EDR
Working time:	12-24 hours	Charging time:	6-8 hours (DC 5V 500mA ~ 1A)

Trouble shooting:

Can't pair successfully after several attempts:

1. Switch off the speaker and switch it on again. Or turn on the Bluetooth of your device again.
2. If a password is needed, please enter 0000.

The music is staccato when playing:

1. Please check whether the distance beyond the effective range of 33 ft.
2. Clear any barriers between your device and speaker.

There are problems with TF card playing:

1. The supported maximum capacity of TF card is 32G.
2. The audio formats should be WAV / MP3.

Can't switch on or off and no response for any operation:

1. Please check whether or not the speaker is paused or in minimum volume state.
2. Reset the speaker by long pressing the power button for about 10 seconds, and then switch it on.

Zoweetek Guarantee:

100% Zoweetek Guaranteed Product Satisfaction.

We provide operation guidance and render a 1 year warranty.

If you have any questions, please feel free to contact us.

We will try our best to provide you the best service.

Official website: www.zoweetek.cn

Email: support@zoweetek.cn