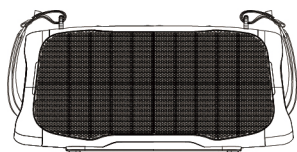


Heikuding

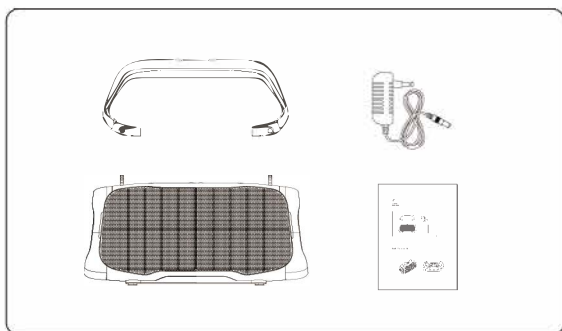
Creating Moments, Sharing Love

Camping Go

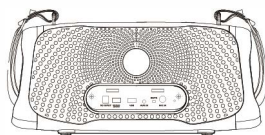
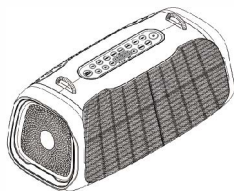




包装清单
Packing list



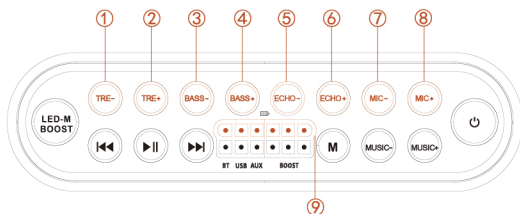
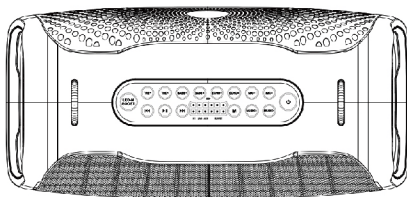
Wireless speaker





按键说明

Key description



① Treble volume decrease

② Treble volume increase

③ Bass volume decrease

④ Bass volume increase

⑤ Echo volume decrease

⑥ Echo volume increase

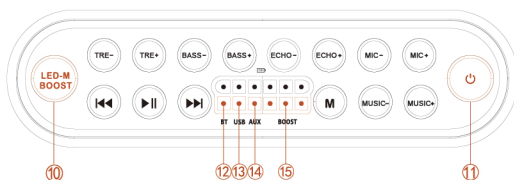
⑦ Microphone volume decrease

⑧ Microphone volume increase

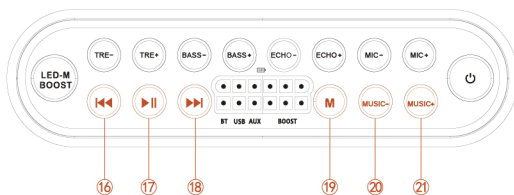
⑨ Battery level indicator and charging indicator:

After being fully charged, the last one remains flashing. Only one light is on and flashing

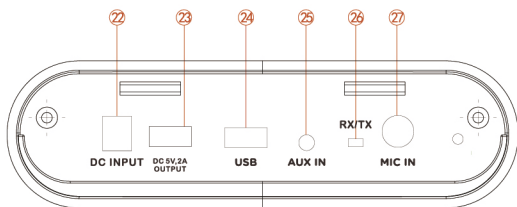
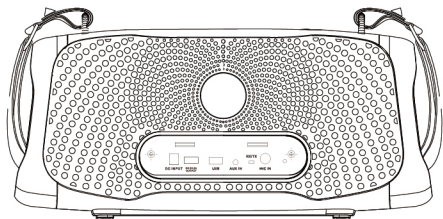
to indicate low battery, and the device will automatically shut down after a maximum of three voice



- ⑩ Short press: LED mode conversion; Long press for 3 seconds: indoor / outdoor mode conversion (bass effect change)
- ⑪ Power button: long press on, short press off
- ⑫ When the Bluetooth connection is successful, the indicator light remains steady
- ⑬ When a USB flash drive is inserted, the indicator light will be on
- ⑭ When the audio cable is inserted into the AUX port, the indicator light will be on
- ⑮ Light on: indoor mode, Enhanced bass effect. Light off: outdoor mode



- ⑯ Short press: previous track
- ⑰ Short press: pause button
- ⑱ Short press: next track
- ⑲ Short press: sound source selection
- ⑳ Music volume decrease
- ㉑ Music volume increase



- ②② Adapter port
- ②③ USB 5V,2A output
- ②④ USB flash drive port
- ②⑤ Audio cable input port
- ②⑥ Bluetooth receive / Bluetooth Broadcast Function
- ②⑦ 6.3mm Microphone port



故障排除 & 技术参数

Troubleshooting&Technical Parameters

中文

故障排除

问题	原因	操作
无法开机	电池没电	使用专用充电线及接头给音箱充电
没有声音	音源选择错误	确保音源设备与音箱相连接，并使用正确音源模式播放
无法链接 或配对蓝牙设备	音源或音箱上的音量设置过低	将您音源或音箱上的音量略微调高
	您设备（智能手机 / 平板电脑）上的蓝牙未启用	开启您设备上的蓝牙
	已有其他设备连接到音箱	确保其他已连接音箱蓝牙的设备断开连接后，再次尝试连接蓝牙
	音源选择错误	按下音源切换键，确保使用蓝牙模式连接音箱，而非AUX模式
蓝牙连接断开	音箱与使用蓝牙连接的音源设备距离太远，或者连接受到障碍物的影响	将音源设备移到离音箱更近的位置，保证音源在 10 米以内的距离，并且最好不被墙壁或门等障碍物阻隔
	音箱周围有强电场	一些物品使用的频率范围与蓝牙设备相同（如微波炉、无线网络适配器、荧光灯和煤气炉），可能会造成次电子干扰
声音失真	音源音量设置过高	降低音源设备上的音量
	音频流或者声音文件质量太差	尝试使用另一个声音文件或者音乐播放器
性能不稳定	来自另一个电子设备的干扰	关闭或移动造成干扰的电子设备，并将音箱移动到其他地点

技术参数

音箱类型：便携式蓝牙音箱

声道：2.1 声道效果

额定功率：70W

频响范围：50Hz-20KHz±2.5dB

喇叭单元：5.25 寸铁氧体大动态低音 x1

+2.5 寸航天磁中音 x2

音源输入接口：蓝牙 V5.3 / AUX3.5mm 模拟输入 /USB

电源输入：DC 9V

电源输出：DC 5V / 2A

重量：4kg

电池容量：12000mAh

FCC ID：2BCMM-CAMPINGGO

English Troubleshooting

Problem	Cause	Method
Unable to turn on speaker	Out of battery	Charge the speaker with the dedicated cable and interface
No sound	Wrong audio source	Make sure that the audio device is connected to speaker and the audio is played by the correct audio source
	The volume of the audio source or the speaker is too low	Turn up the volume of the audio source or the speaker
Unable to connect or pair with Bluetooth devices	The Bluetooth on your device (smartphone/ tablet computer) is not enabled	Enable Bluetooth on your device
	Other device is connected to the speaker	Make sure that other devices connected to the speaker's Bluetooth are disconnected and try to connect Bluetooth again
	Wrong audio source	Press the audio source button and make sure that the speaker is switched to Bluetooth connection mode rather than AUX
Bluetooth disconnected	The speaker is too far away from the Bluetooth device, or the connection is disturbed by any obstacle	Move the device closer to the speaker within 10 meters from the speaker; make sure there's no walls, doors or other obstacles in the middle
	There is a strong electric field around the speaker	Some items using the same frequency range as the Bluetooth device (such as microwave oven, wireless network adapter, fluorescent lamp and gas stove) may cause secondary electronic interference
Sound distortion	The volume of audio source is too high	Turn down the volume of the audio source
	Poor quality of the audio stream or the audio file	Try to use another audio file or music player
Unstable performance	Interference from another electronic device	Turn off or move the electronic device that causes interference and move speaker to another location

Technical Parameters

Speaker Type: Portable Bluetooth Speaker

Track: 2.1 Solution

Power Rating: 70W

Frequency Range: 50Hz-20KHz±2.5dB

Speaker Unit: 5.25-Inch Ferrite Large Dynamic Woofers x 1
+2.5-Inch space magnetism midiant speaker x2

Audio Input Interface: Bluetooth V5.3/AUX 3.5mm/USB

Analog Input: DC 9V

Power Input: DC 5V/ 2A

Weight: 4kg

Battery Capacity: 12000mAh

FCC ID : 2BCMM-CAMPINGGO

FCC Warning Statement

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

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