camping lamp Bluetooth speaker

QD08

Manual

说明书

Camping light operation:
露营灯操作：

Long press: turn on the light/ turn off the light

长按：打开灯光/关闭灯光

On　Off

Short press: switch cold light/ warm light

短按：切换冷灯光/暖灯光

cool white light 冷白光　warm white light 暖白光

Double click: Sleep mode (30 minutes from the current light mode from bright to dim until the light is off to turn off the light)

双击：睡眠模式（30分钟内由当前灯光模式由亮到暗直至熄灭关闭灯光）

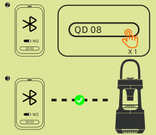
increase the brightness of the light
变亮

decrease the brighness of the light
变暗

Bluetooth connection
蓝牙连接

Long press:Power on/off
长按：开机/关机

(Pairing status appears after power on)
(开机后出现配对状态)



Mode switch
模式切换

Tandem mode
串联模式

With both speakers on at the same time, double-click on one of the speakers to enter TWS tandem mode. Just connect your cell phone to one of them.

两台音箱同时开机，双击其中一个音箱，进入TWS串联模式。手机连接其中一个即可。

Play operation
播放操作

Long press:Power on/off ;　长按：开机/关机
Short press : pause/play　短按：暂停/播放

Long press: next song;　长按：下一曲
Short press: Volume up　短按：加声音

Long press: previous song;　长按：上一曲
Long press: previous song　短按：加声音

Technical specification
技术规格

Speaker:	Full Frequency Speaker Φ57MM
Radiation plate:	bass radiation plate 50MM
Output Power:	10W RMS
Frequency Response:	70Hz~20kHz
Signal-to-noise ratio:	>80dB
Charging Interface:	Type-C
Battery type:	Li-ion (3.7 4000mAh)
Charging time:	≈4H
Input current:	5V ⎓ 1A
Length of music playback:	≈8H (volume 70%)
Lighting duration:	≈12H (70% light intensity)
Bluetooth:	5.3
SD card format:	MP3, WMA, WAV
Lighting color temperature:	Warm light 1800K Cold light 6500K
Illumination:	230 lumen
Product Size:	180*96*96 MM
Product Weight:	556G

Technical specification
技术规格

扬声器:	全频扬声器 Φ57MM
辐射板:	低音辐射板 50MM
输出功率:	10W RMS
频率响应:	70Hz~20kHz
信噪比:	>80dB
充电接口:	Type-C
电池类型:	锂电池（3.7 4000mAh）
充电时长:	≈4H
输入电流:	5V ⎓ 1A
播放音乐时长:	≈8H（音量70%）
照明续航时长:	≈12H（灯光亮度70%）
蓝牙版本:	5.3
SD 卡格式:	MP 3、WMA、WAV
照明色温:	暖光1800K　冷光6500K
照明亮度:	230 lumen
产品尺寸:	180*96*96 MM
产品重量:	556G

Caveat
注意事项

a.Do not expose this product to rain or humidity.
b.Do not disassemble, repair or modify this product.
c. Store and use the product at room temperature.
d.Do not drop the product to avoid damage due to falling.
e.Please use the rated voltage of the speaker to charge the power supply.
f. Unauthorized disassembly will void the warranty.
g.Prolonged exposure to high volume may cause hearing damage, avoid excessive volume.

1. CAUTION: There is a danger of explosion if the battery is not replaced properly, and it should only be replaced with the same type or an equivalent type of battery.
2.Warning: Batteries should not be exposed to environments such as sunlight, fire or similar excessive heat.

Product List
产品列表

Charging line
Type-C充电线*1

instructions
说明书*1

hosts
主机*1

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.