

GL 40

Waterproof Bluetooth Speaker for Sports

Argument

Bluetooth version	V 6.0
Output power	5 W
Speaker size	45mm
Bluetooth distance	> 10m(Open distance)
Battery capacity	1800 mAh
Power input	Type-C 5V=1A
Charging time	2-2.5H
Play time	10-12H(Mod volume) 2-4H(Max volume)
Product size	98*75*40mm
Net weight	176G



Sports Speaker



Bluetooth

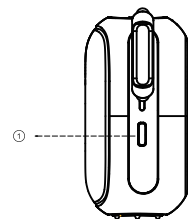


TWS Interconnect Waterproof to IPX7

*The picture is for illustration only, please refer to the actual object

Jack function

① Type-C Port number



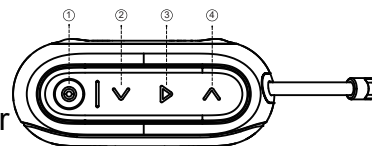
Key function

① On/off/tws

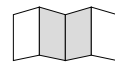
② Vol-/prev

③ Play/pause/pair

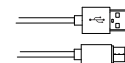
④ Vol+/next



Attachment



Specification



Type-C charging cable

*The picture is for illustration only, please refer to the actual object

Function key

Key	Controls	Function description	Voice and LED status
○	Power on	长按按键2s开机, 音箱进入蓝牙自动搜索状态,	开机提示声, 蓝牙自动搜索时蓝灯快闪
	Power Off	音箱工作时, 长按按键2s关机	关机提示声, 蓝灯关闭
	TWS	音箱工作时, 单击此键进入TWS模式, 并连接当前处于搜索状态的蓝牙设备	TWS提示声.
▶	PLAY/PAUSE	音箱播放音乐时, 按下此键暂停播放音乐, 再次按下即可再次播放音乐	蓝灯长亮
	Pairing	在蓝牙连接模式下, 按住此按钮可断开当前配对设备, 重新进入配对模式并连接新设备	配对提示声, 蓝牙自动搜索时蓝灯快闪
	Telephone	蓝牙连接时, 双击此键, 重拨上一个电话, 电话进来时, 单击接听, 双击拒接, 接听电话后再次单击挂断电话.	
▼	Vol-	单击此键可降低音量, 共16个音量等级.	音量最小时有提示声.
	Prev	音箱播放时, 长按此键可播放上一首歌曲.	
^	Vol+	单击此键可加大音量, 共16个音量等级.	音量最大时有提示声.
	Next	音箱播放时, 长按此键可播放下一首歌曲	

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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