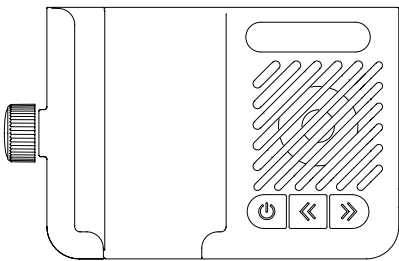


70*100展开140*100



用户手册

型号: ZJ-07支架音响

1.规格

型号	ZJ-07支架音响
功率	5Wx1
喇叭	45mm
播放时长	待机100小时,使用时间8小时(根据音量大小而定)
蓝牙版本	5.3
蓝牙接收距离	10M
输入	DC-5V(Type-C)
电池容量	3000mAh
材质	ABS/硅胶
播放模式	蓝牙/感应
充电时长	2小时
产品尺寸	146*93*55

2.功能

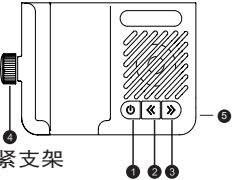
① 长按开关机/短按模式切换/

② 上一曲/长按音量减小

③ 下一曲/长按音量增加

④ 往后旋转打开支架, 往前锁紧支架

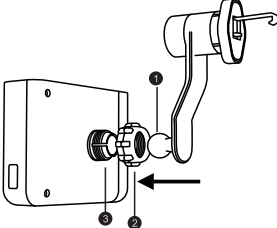
⑤ 电量输入

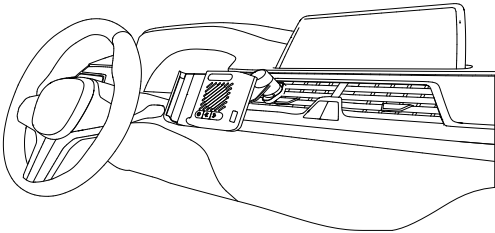


3.装配示意图

① 部件1装配到部件2里面, 再装配到部件3

② 支架的松紧用2号调节





⑤

小型手机支架

使用手机支架, 解放你的手

可见5W功率

小型扬声器也有大音量

多种播放模式

更快的音乐带来新体验

可以调节角度

合格证

QUALIFIED CERTIFICATE

产品型号:
(MODEL)

检 验 员:
(CHECKER)

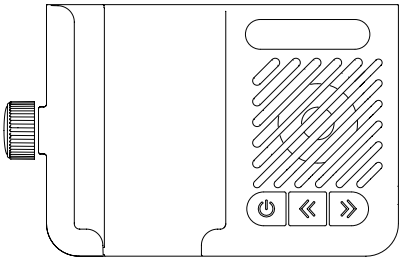
出厂日期:
(DATE)

QC

PASS

02

质量好, 大家的选择



USER MANUAL

Model: ZJ-07 Stand Speaker

1.Specification

Model	ZJ-07
Power	5Wx1
horn	45mm
Playback duration	Standby time of 100 hours, usage time of 8 hours
Bluetooth version	5.3
Bluetooth receiving distance	10M
input	DC-5V(Type-C)
Battery capacity	3000mAh
material quality	ABS/silica gel
Play mode	Bluetooth/Sensing
Charging duration	2hours
Product size	146x93x55mm

2.Function

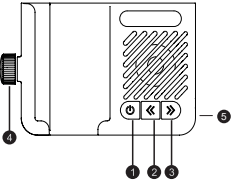
① Long press to turn on/off/
short press to switch modes

② Previous track/
Long press to decrease volume

③ Next track/
Long press to increase volume

④ Rotate back to open the
bracket and lock it forward

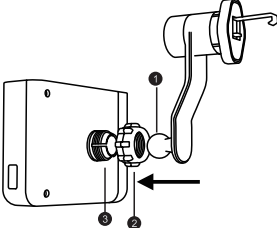
⑤ Power input

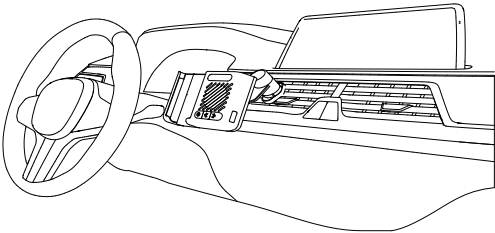


3.Assembly Diagram

① Component 1 is assembled into
Component 2,Assemble to
component 3 again

② Adjust the elasticity of the
bracket with No.2





⑤

Small phone holder

With a phone holder, release
your hands

Visible 5W power

Small speakers also have a
loud volume

Multiple playback modes

New experiences with faster
music

Can adjust the angle

合格证

QUALIFIED CERTIFICATE

产品型号:
(MODEL)

检 验 员:
(CHECKER)

出厂日期:
(DATE)

QC

PASS

02

Good quality, public choice

FCC Caution:

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.

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

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.