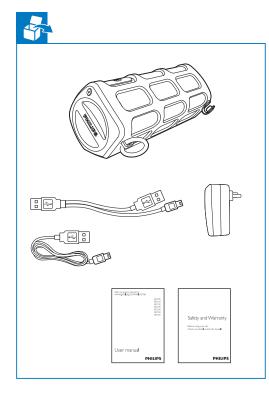
Register your product and get support at www.philips.com/welcome



EN User manual

ZH-CN 用户手册





PHILIPS







Press to switch on, press and hold to switch off.

按下可打开,按住可关闭。

On the Bluetooth device, switch on Bluetooth and search for SHOQBOX. For the first-time connection, select SHOQBOX to start connection. If necessary, enter the $\,$ passcode 0000 or 1234.

SHOOBOX

在蓝牙设备上,打开蓝牙并搜索 SHOQBOX。对于第一次连接,请选择 SHOQBOX 开始连接。如有必要,请输入密码 0000 或 1234。

After successful connection, you hear "SHOQBOX is paired"

成功连接后,您将听到"SHOQBOX已

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SB7200_93_V1.0 WK1222.4









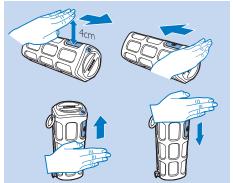
After successful connection, start music play on the Bluetooth device. You can listen to music from SHOQBOX. The music streaming may be interrupted by obstables between the device and SHOQBOX, such as wall, metallic casing that covers the device, or other devices nearby that operate in the same frequency.

成功连接后,在蓝牙设备上开始播放音乐。您可以从 SHOQBOX 聆听音乐。音乐传输可能 因设备与 SHOQBOX 之间的障碍物而中断,如墙、设备的金属外壳或附近以相同频率工作





Press (1) twice to switch on the Smart Sensor.



Put your hand close to the Smart Sensor, Swipe forwards or backwards to skip songs.

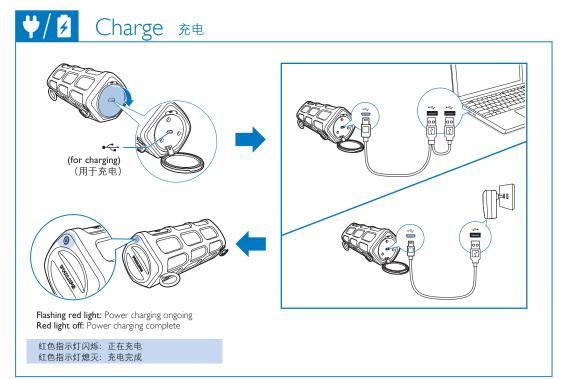
将您的手靠近智能感应器。 向前或向后滑动可跳过歌曲。



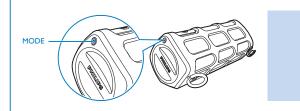


Put your hand close to the Smart Sensor. Swipe downwards to pause; to resume, swipe downwards again.

将您的手靠近智能感应器。 向下滑动可暂停; 要继续播放,请再次向下滑动。



MODE & RESET





• Gesture control

Press twice to switch the Smart Sensor on or off.

• Voice feedback\ Language options

When the speaker is on, press once to get the voice feedback on battery level. To select a language, press and hold the button when the speaker is off until you hear language options. Press the button to confirm your option.

· 手势控制

按两次以打开或关闭智能感应器。

·语音反馈\语言选项

当扬声器打开时,按一次可获得电池电量的语音反馈。要 选择语言,请在扬声器关闭时按住按钮,直到您听到语言 选项。按下按钮以确认您的选择。

Extra - Pair two SHOQBOX speakers 额外配对两个 SHOQBOX 扬声器



The first time you connect two speakers, place them horizontally and together. Switch on the speakers (Follow Step (1) in Connect). Press (5) twice to switch on the Smart Sensor. Start pairing as shown: swipe from left to right on the left speaker, or swipe from right to left on the right speaker. Wait until the you hear the voice feedback "Left speaker" and "Right speaker". The two speakers are paired successfully.

Connect your Bluetooth device to the speakers.

The Left speaker is the master one. With the volume control on the Left speaker, you can adjust the volume on both speakers.

If you have connected a SHOQBOX to your Bluetooth device before the pairing, use the SHOQBOX as the Left speaker

To unpair, switch the two speakers off.

次连接两个扬声器时,请将它们水平放置在一起。打开扬声器(请参照"连接"中的步骤 1)。按两次 🛈 以打开智能感应器.按图所示开 始配对: 在左扬声器上从左向右滑动,或在右扬声器上从右向左滑动。等到您听到语音反馈 "左扬声器"和"右扬声器"。两个扬声器配对成功。将您的蓝牙设备连接到扬声器。 对成切。特認的區分设备主接到物戶裔。 左扬声器为主扬声器。使用左扬声器上的音量 控制,您可以调节两个扬声器的音量。 如果您在配对之前已将某个 SHOQBOX 连接 到您的蓝牙设备,请将 该SHOQBOX 作为左

要取消配对, 请关闭两个扬声器



If there is no music playback or connection for three minutes, the amplifier on the speaker switches off to save power. The blue light flashes at intervals

To resume, change the volume or restart music playback. 15 minutes after the amplifier switches off, the speaker switches off. The blue light turns off.

To switch on, press the power button.

如果 3 分钟内没有音乐播放或连接,扬声器的功放器将关闭 以节省电量。 蓝色指示灯间歇性闪烁。要继续播放,更改音 量或重新开始播放音乐。

功放器关闭 15 分钟后,扬声器关闭。蓝色指示灯关闭。要 打开, 请按电源按钮

Specifications 规格

Amplifier

Rated output power: $2 \times 3 \text{ W/THD } 2\%$ Signal to noise ratio: LINE-IN/Bluetooth > 65dB LINE-IN: Input sensitivity 230mV RMS

Connectivity

Bluetooth profiles: A2DP, AVRCP, HFP, HSP Bluetooth version: 2.1

General information

Power adapter

Philips EFA01200500200CN Input: 100-240 V~ 50/60 Hz, 0.4A; Output: 5 V DC 2 A

maximum 200 mA for USB, 800 mA for power adapter (power off)/ 200 mA for operation

Power supply

1,500 mAh Li-ion polymer internal rechargeable battery

Power consumption (AC power)

Operation: < 10 W Power off: ≤ 0.5 W

功放器

额定输出功率: 2 X 3 W/ THD 2% 信噪比: 线路输入/蓝牙 >65dB 线路输入: 输入灵敏度 230 毫伏 RMS

连通性

蓝牙模式: A2DP、AVRCP、HFP、HSP

蓝牙版本: 2.1

一般信息

电源适配器

飞利浦 EFA01200500200CN

输入: 约 100-240 伏, 50/60 赫兹, 0.4 安;

输出: 直流5伏2安

充电

USB 最大 200 毫安, 电源适配器 800 毫安(电源关闭时) /200 毫安 (工作时)

1,500 毫安时内置充电式锂聚合物电池

功耗 (交流电源)

工作: <10 瓦 关机: <=0.5 瓦