98X 140mm 骑马钉 128g 双铜，黑白印刷
封面

YEAHBOX

Sonic Boom Ultra

重低音炮户外便携音箱

说 明 书

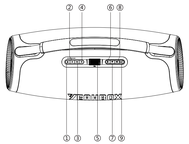
包装清单

音箱 x 1

Type-C充电线 x 2　3.5mm音频线 x 1　说明书 x 1

01

按键操作说明



① 开关机/强制关机(关机状态下)
② 上一曲
③ 播放暂停/恢复出厂设置(音箱)
④ 下一曲
⑤ 旋钮(向上旋转音量+/向下旋转音量-)
⑥ 模式切换
⑦ 断开蓝牙连接/TWS配对
⑧ EQ音效切换
⑨ Bass+低音增加

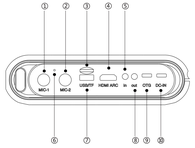
02

① 电源开关：x 2s 开机 / 关机；长按 2秒；x 8s 音箱出现故障，关机；长按8秒
② 上一曲：x 1s 上一曲；短按1秒
③ 播放/暂停：x 1s 播放/暂停；短按1秒；x 8s 复位；长按8秒

03

④ 下一曲：x 1s 下一曲；短按1秒
⑤ 旋钮：音量加/向上旋转；音量减/向下旋转
⑥ 模式切换：x 1s 切换模式：蓝牙 / U盘 / TF / AUX模式；短按5秒-模式切换
⑦ 配对按键：x 1 进入蓝牙配对模式/连接或切换最近连接的模式；短按；x 2s 进入TWS 配对模式/连接或切换至TWS 配对模式；长按2秒
⑧ EQ：EQ音效切换
⑨ Bass+：低音增强打开/关闭

04



① 6.35mm乐器接口
② 6.35mm有线麦克风接口
③ TF卡接口
④ HDMI（ARC）接口
⑤ AUX-IN音频输入
⑥ 音箱复位
⑦ U盘接口
⑧ 耳机接口
⑨ OTG接口
⑩ 充电接口

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产品参数

低音喇叭：152*228mm（6*9"）
中音喇叭：2*102mm（2*4"）
高音喇叭：2*41mm（2*1.5"）

产品尺寸:595*248*313mm
裸机重量:7.94kg
额定功率: RMS 300W
最大功率: 500W
电池容量: 18.5V9000mAh(45000mAh)
充电接口: USB–Type–C
充电时间: 约4小时(60W快充)
充电方式: 快充5V/9V/12V/20V
充电协议: 支持PD 3.0 快充
信噪比：SNR ≥ 85dB
蓝牙版本: V5.3
蓝牙音频解码: SBC
音乐播放时间: 12小时(@65dB SPL)
支持音乐播放格式: MP3/WAV/FLAC/WMA
播放模式: 蓝牙、U盘、TF卡、AUX、OTG、TWS、HDMI（ARC）

06

蓝牙配对

① 打开蓝牙音箱，进入手机蓝牙配对界面。
② 搜索蓝牙“Sonic Boom Ultra”,点击进行连接。

提示：若找不到蓝牙配对名，请先短按“ ”进入蓝牙配对模式，若想退出蓝牙模式，请短按“ ”退出蓝牙配对模式。

Aux–in 模式

可通过提供的3.5mm AUX线，将音乐播放器/手机连接到音箱。音箱将自动识别并切换到 AUX 模式。

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TF卡模式

插入TF卡，音箱将自动识别并自动播放 TF卡音乐。
温馨提示: TF卡支持无损格式音乐:MP3/WAV/FLAC/WMA。

省电模式

① 开机后没有任何操作，30分钟将自动关机;
② 低电机耗完电，会自动关机;
③ 当音箱开机给外部设备充电时，音箱无任何操作。30分钟将自动关机。

有线麦克风功能/乐器输入功能

音箱支持有线麦克风，插入 6.35mm 有线麦克风或乐器即可使用。

OTG数字直播

通过Type–C数据线连接移动设备进行内容/直播等功能。

HDMI–ARC

电视机无线音频传输接口

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Yeahbox APP

请扫描以下二维码进行下载并安装

YEAHBOX

iOS App Store

Android Market

可通过APP 调节。

更多操作，尽在YEAHBOX APP。。。

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产品保修卡

产品检验合格证 PRODUCT INSPECTION CERTIFICATE

产品检验：
检 验 员：　　数　量：
编　码：　　生产日期：
执行标准：

QC PASS NO.1

保修卡 (见本卡保修请注意保留)

_____年__月__日

用户姓名	
通讯地址	
联系电话	
品名及规格	

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封底

YEAHBOX

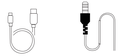
Sonic Boom Ultra

Portable Boombox Speaker

User Manual

Package Content

Speaker X 1



Type-C Charging Cable x 2　3.5mm Aux Cable x 1　User Manual x 1

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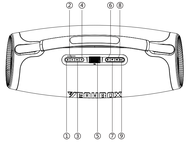
Button Configuration



① Power On/Off / Forced Shutdown (in case of system freeze)
② Previous song
③ Play/Pause Restore Factory Settings (Speaker)
④ Next song
⑤ Knob (turn up for volume + / turn down for volume -)
⑥ Mode switch
⑦ Disconnect Bluetooth / TWS Pairing
⑧ EQ Sound Effect Switch
⑨ Bass+ On/Off

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① Power switch：x 2s Power On/Off；x 8s The speaker has malfunctioned and frozen: press and hold for 8 seconds
② Previous track：x 1s Previous track: press for 1 second
③ Play/Pause：x 1s Play/Pause: Press briefly for 1 second；x 8s Reset: Press and hold for 8 seconds

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④ Next track：x 1s Next song: Press briefly for 1 seconds
⑤ Knob：Volume up: rotate up；Volume down: rotate down
⑥ Mode switching：x 1 Switch modes: Bluetooth/USB flash drive/TF/AUX mode; short press for 1 second: switch modes
⑦ Pairing Button：x 1s Enter Bluetooth pairing mode/Exit pairing mode after successful connection: Short press；x 2 s Enter TWS pairing mode / Exit TWS pairing mode after successful connection: Press and hold for 2 seconds
⑧ EQ：EQ Sound Effect Switch
⑨ Bass+：Bass+ On/Off

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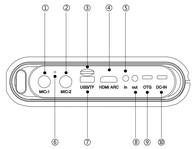

① 6.35mm instrument jack
② 6.35mm wired microphone jack
③ TF card slot
④ HDMI (ARC) port
⑤ AUX-IN Audio Input
⑥ Speaker Reset
⑦ USB port
⑧ Headphone jack
⑨ OTG port
⑩ Charging port

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Product Specifications

Subwoofer: 152*228mm (6*9")
Mid-range horn: 2*102mm (2*4")
Tweeter: 2*41mm (2*1.5")
Product Dimensions:595*248*313mm
Bare metal weight: 7.94kg
RMS: 300W
Peak Power: 500w
Battery capacity: 18.5V/9000mAh(45000mAh)
Charging port: USB-Type-C
Charging time: approximately 4 hours (60W fast charging)
Charging method: Fast charge 5V/9V/12V/20V
Charging Protocol: Supports PD 3.0 Fast Charging
Signal-to-noise ratio:SNR ≥ 85dB
Bluetooth Version: V5.3
Bluetooth audio decoding: SBC
Music playback time: 12hours(@65dB SPL)
Supported music playback formats: MP3/WAV/FLAC/WMA
Playback Modes: Bluetooth, USB, TF Card、AUX、OTG、TWS、HDMI（ARC）

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Wireless Pairing

① Turn on the wireless speaker and enter the wireless pairing interface on your phone.
② Search for "Sonic Boom Ultra" on wireless and click to connect.

Tip: If you cannot find the wireless pairing name, please briefly press " " to enter wireless pairing mode. To exit wireless mode, please briefly press " " to exit wireless pairing mode.

AUX-IN MODE

You can use the provided 3.5mm AUX cable to connect your music player/phone to the speaker, and the speaker will automatically recognize it and switch to AUX mode.

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TF mode

Insert a TF, and the speaker will automatically recognize and play music from the TF card.

Note: TF cards support lossless music formats: MP3/WAV/FLAC/WMA

Power saving mode

① The speaker will automatically shut down after 30 minutes of inactivity after being powered on;

② The speaker will automatically shut down when the battery is low and depleted;

③ The speaker will automatically shut down after 30 minutes of inactivity while it is powered on to charge an external device.

Wired microphone function / instrument input function

The speaker supports wired microphones; simply plug in a 6.35mm wired microphone or musical instrument to use it.

OTG Digital Live Streaming

Connect your mobile device via Type-C data cable for functions such as internal recording and live streaming.

HDMI-ARC

TV lossless audio transmission interface

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Yeahbox APP

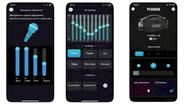
Please scan the following QR code to download and install

YEAHBOX

iOS App Store

Android Market

APP can be adjusted through:



More operations can be found on the YEAHBOX APP.....

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FCC Statement

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer 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.
RF Exposure Information:
Thisequipmentisintendedforuseinthegeneralpublicexposurerequirement.
Thisdevicecanbeusedinportableexposurecondition, compliance with exposure requirements.
Thisequipment should be installed and operated with minimum distance 0mm betweenthe radiator & your body.

YEAHBOX