128g双铜 彩色4C 印刷，骑马钉98X 140mm

封面　　封面2

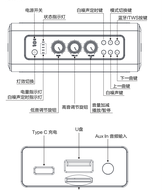
YEAHBOX

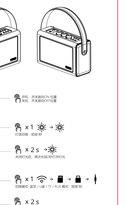
Starro 星耀
便携式桌面音箱

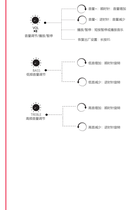
说 明 书

包装清单

按键操作说明







产品参数

蓝牙版本：V5.3
中音喇叭：1*40mm
高音喇叭：1*25mm
低音喇叭：1*77mm
RMS功率：60W
最大功率：80W
音频解码格式：SBC
可播放格式：MP3, WAV, FLAC
（Micro SD Card / U盘）
电池容量：7.4V/4000mAh (8000mAh)
充电接口：USB Type C
充电方式：DC 5V
充电时间：约4小时（5V/3A）
对外输出：5V/1A
信噪比：>80 dB
频率响应：50Hz~20KHz
信噪比：>80 dB
产品尺寸：245x91x154mm

蓝牙配对

1) 打开蓝牙音响，进入手机蓝牙配对界面。
2) 搜索蓝牙"Yeahbox Starro"，点击进行连接。

提示：若找不到蓝牙配对项，请先按住 " ⏻ " 进入蓝牙配对模式，若想退出蓝牙模式，请按住 " ⏻ " 退出蓝牙配对模式。

立体声TWS配对模式

连接方音箱，以享受音色立体声。

1)请先将左音箱和右音箱保持一段距离下等待配对状态。

2)长按任一音箱的 " ⏻ " 达音箱为左或以进入立体声配对模式，进入TWS模式，音箱灯闪烁长按以退出立体声配对模式。

Aux-in 模式

可通过音频的 3.5mm AUX 线，将音乐播放器手机连接到音箱，音箱将自动。

TF/SD 卡模式

插入TF/SD 卡，音箱将自动识别并自动播放 TF/SD 卡音乐。
温馨提示：TF 卡支持光盘格式音乐WAV，FLAC，MP3。

白噪声模式

1) 按住 " ☾ " 键进入白噪声模式，继续短按进行白噪声模式，短按 " ☾+☀ " 进 " ☀+☾ " 切换白噪声音乐。

2) 短按 " ☾ " 键开启白噪声倒计时定时关闭功能，继续短按可选择定时时间 （15/30/45/60分钟关闭功能噪声，音响定时关闭时间，对应指示灯灯灭可有几次闪烁提醒音提醒设置成功（闪烁频率定时15分钟，底下第一颗灯常亮3次，表示白噪音定时15分钟后计时关闭）。

音箱充电与低电

1) 充电时，灯灯闪烁，满电，4颗电量指示灯，常亮（LEDE灯从下至上）低电——（最晚）
2) 音箱低电时，最低下第一颗灯，灯灯闪烁

重置

长按 " ▷ " 进行以重置音箱，知重置成功，音箱将自动关机。

Yeahbox APP

请扫描以下二维码进行下载并安装

可通过APP 调节。

更多操作，尽在YEAHBOX APP。

重要安全信息

*建议在 0~37 ℃的环境中使用本产品。
*产品长期存放，请每隔五个月进行充电一次，以免长期放置，电池电池包经过充电后不得重置引诱短路，大幅度推动过热的现象。
*请不要在高应用热高加强热源，暴气设备，的位或其它产生热量的设备）的地方安装和放本产品。
*请不要自行拆卸本机，以免，连接和请的查询以及维修，拆头和端口是否匹配其它连接器正确。
*为避免人身及财物安全的风险，请将有所音乐人或者不到的地方。
*请在插拔行的或解开热进行维修，请有可能会使音频及热能电话可能有其它危险，在这本产品的可能的环境，或必须清空全音乐人员维修，如果遇到或插头损坏，请来第人或物体第入，并且有或受过度，不能正常工作或被弹出。
*在用不有潮红，清洁产品之前，请先将本产品关机，并留下供电的插头。
*请勿使用强酸，强碱，汽油，酒精等化学溶剂擦拭产品表面，如果清洁，请使用中性洗剂清洁。
*使用时，如果表面过热，可能会造成不功效，请将音量调到安全水平。
*这种此重要用电子产品，不可用电子电气设备，部件，电池及其它生活垃圾一起丢弃。为防止这些物品可能会有的有害物质污染自然环境和对人体造成伤害，请这里的提示利用，请采用垃圾回收或当地的处理相关法律法规处置回收此产品，或联系本产品的零售商。
*使用电池的行所电注意事项：当设备长期放置，请及时充电，多设备不配电放源或配置，用户更更用电后是电或和其实重使用即得 CCCU证并满足标准要求的电源适配器(或厂商)。

产品保修卡

产品检验合格证 PRODUCT INSPECTION CERTIFICATE

产品名称：
检 验 员：　　数　　量：
编　　码：　　生产日期：
执行标准：

保修卡 (凭本卡保修请妥善保管)

用户姓名：　　年　月　日

用户地址	
通讯地址	
联系电话	
品名及规格	

封底2　　封底1

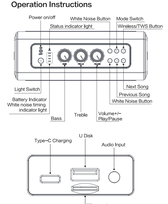
YEAHBOX

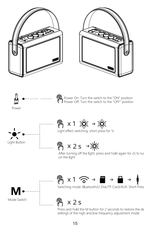
Starro
Portable Wireless Speaker

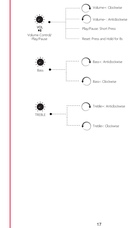
User Manual

Packing List

Operation Instructions







Specifications

Bluetooth version: V5.3
Midrange: 1x40mm
Tweeter: 1x31mm
Woofer: 1x77mm
RMS Power: 60W
Maximum power: 80W
Audio Code: SBC
Signal to noise ratio: >80dB
Playable format: MP3,WAV, FLAC(Micro SD card/U disk)
Battery capacity:7.4V/4000mAh (8000mAh)
Charging port: USB Type C
Charging method: DC 5V
Charging time:About 4 hours(5V/3A)
Output: 5V/1A
Frequency response: 50Hz~20KHz
Signal to noise ratio: >80dB
Product size: 245x91x154mm

TWS pairing mode

Connect two speakers to enjoy powerful stereo sound.

1) Please turn on 2 speakers first and make sure that either one is in the state of waiting for pairing.

2) Long press the " ⏻ " button of any speaker (this speaker is the main unit) to enter the stereo pairing mode, After entering the TWS mode, the orange light will flash (press and hold to exit the stereo pairing mode)

3)After successful pairing, the orange indicator light of the host will remain constantly on, while the orange indicator light of the slave will flash once every 3 seconds.
4)When the host is not connected to the mobile phone, the orange light flashes rapidly. Once the host is connected, the orange light will remain constantly on.
5)Search and click "Yeahbox Starro" to connect.

Wireless Pairing

1) Turn on the speaker and enter the wireless pairing of the mobile phone.
2) Search for the name " Yeahbox Starro" , click to connect.

TIPS: If you cannot find the wireless pairing name, please short press " ⏻ " to enter the wireless pairing mode, If you want to exit the wireless mode, please short press " ⏻ " to exit.

Aux-In Mode

The music player/phone can be connected to the speaker via the provided 3.5mm AUX cable and the speaker will automatically recognize and switch to AUX mode.

TF/SD Mode

Insert the TF/SD card, and the speaker will automatically recognize and play TF/SD card music automatically. Caution: TF card supports lossless format music such as WAV, FLAC, and MP3.

White noise mode

1) Press the " ☾ " keys enter the white noise mode, Press it again to exit, Press " ☾+☀ " or " ☾+☾ " to switch the white noise music.
2) Press the " ⏻ " key to activate the white noise countdown timer**off** function, Press it again to select the timing duration (15/30/45/60 minutes to turn off the white noise; when rotating the timing duration, the corresponding indicator light remains on for 2 seconds then returns to the battery indication (for example, if choosing a 15-minute timer, the first light below remains on for 3 seconds, indicating that the white noise timer is 15 minutes remaining to turn off).

Charging and Low Battery

1) When charging, the white light flashes.
Fully charged, 4 battery indicator lights are constantly on.
2) When the speaker batter low: the light becomes red and flashes.

Yeahbox APP

Please scan the following QR code to download and install

APP can be adjusted through:

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

Warranty Regulations:

- This product comes with a 12 month free warranty from the date of purchase. If it exceeds the warranty period, zero accessory cost will be charged depending on the malfunction.
- Please pack and transport the repaired products properly. Our company is not responsible for any damage or lost during transportation.
- Please read the Warranty Card and Manual before installing and using our company's products.
- The warranty card must be stamped and dated by the sales unit to ensure your rights.

Product model	
BMET number	
Purchase date	
User Name	
Phone number	
Sales unit	

产品合格证
PASS
QC
NO. 1
合格证
型　号
检 验 员
生产日期

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.
Caution: Exposure to Radio Frequency Radiation. Antenna Requirements: The device can be used to provide exposure compliance without restriction.

YEAHBOX

Noto Sans S Chinese