MoerLab

The Show

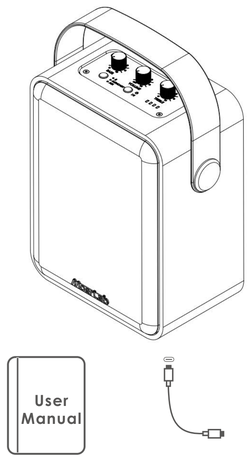
BT5.3 Wireless Speaker

User Manual

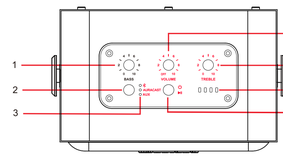


Package Contents

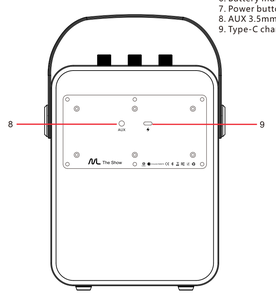
The Show BT5.3 Wireless Speaker/User Manual/Type-C Charging Cable



Product Overview

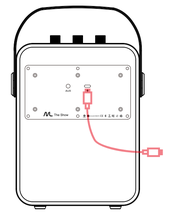


1. Bass knob
2. Audio source button
3. Audio source indicator
4. Volume knob
5. Treble knob
6. Battery indicator
7. Power button
8. AUX 3.5mm audio input
9. Type-C charging port



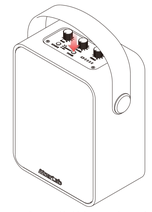
Operation

1. Charging



Charge the built-in battery
Please fully charge before the first time use

2. Power on



Press and hold the power button for 2 seconds to power on,for 8 seconds to reset

3. Three modes of connect and play

Mode1: Classic Bluetooth

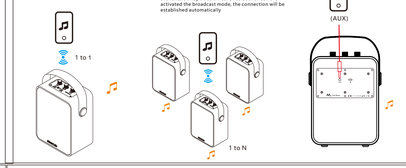
1. Press the audio source button for 2 seconds to switch to Bluetooth mode
2. Press the audio source button twice to advance to Bluetooth pairing mode
3. Turn on the mobile phone Bluetooth, then find "The Show" in the list of the mobile phone's pairable Bluetooth devices and tap it to pair and connect to play

Mode2: Auracast

1. To enter Auracast mode while powered on, press the audio source button for 2s
2. Connecting to other devices with Auracast
2.1 If the device is powered on, it will enter the Auracast broadcast mode on a nearby device that supports Auracast, such as a mobile phone, computer or player, and it will automatically pair with The Show
2.2 If the device does not support Auracast: To activate the Auracast broadcast mode on your mobile phone or computer to a MoerLink or a MoerDuo (the Auracast Audio Dongle, sold separately), and press the function key three times. Once both ends have activated the broadcast mode, the connection will be established automatically

Mode3: AUX wired connection

Connect your phone and speaker with a 3.5 mm audio cable



Function Operation Instructions

Function	Operation	LED Indicator
Power On	Press the power button for 2S	4 LEDs stay on for 10s
Power Off	Press the power button for 2S	All LEDs turn off
Battery Level	Press the power button twice	White LEDs stay on for 10s
Play/Pause	Tap the power button	N/A
Bluetooth Pairing	Press the audio source button twice to enter Bluetooth pairing mode	Flashing
Bluetooth Connection	When the speaker is in Bluetooth mode, search for the Bluetooth device named "The Show" on your phone and tap it	White LEDs stay on
Device Auto Power Off	The speaker will automatically power off after 5 minutes without a Bluetooth connection	All LEDs turn off
Switch to Bluetooth Mode	Press the audio source button for 2 seconds to switch to Bluetooth mode	White LEDs flashes
Switch to Auracast Mode	Press the audio source button for 2 seconds to switch to Auracast Mode	White LEDs flashing in searching state LEDs stay on when successfully receiving broadcast in Auracast mode
AUX Mode	When the speaker is in power-on state, connecting to Line-in will be automatically recognize as AUX output.	White LEDs light stay on
Volume Up	Rotate the Volume knob to the right	
Volume Down	Rotate the Volume knob to the left	
Bass Adjustment	Rotate the Bass knob to the right	
Treble Adjustment	Rotate the Treble knob to the right	
Battery Level Display	Battery level is 10%~25%	1 LED light stays on
	Battery level is 25%~50%	2 LEDs lights stay on
	Battery level is 50%~75%	3 LEDs lights stay on
	Battery level is 75%~100%	4 LEDs lights stay on

Upgrade

You can download the "Moerlab" app from the Android App Store and Apple Store, follow the instructions to upgrade speaker firmware and unlock more skills

Important Safety Information Statement
1. Water should be prevented from dripping or splashing into the speaker.
2. Do not place any dangerous objects on the speake.
3. Please use the speaker safely in an environment between 0°C and 45°C.
4. Use attachments or accessories specified by the manufacturer.

Battery Safety Precautions

1. If the battery is incorrectly replaced, there may be a danger of explosion. Do not disassemble and replace it by yourself.
2. Batteries (batteries or installed cells) should not be exposed to excessive heat such as sunlight, fire, etc. Battery exposure to extremely high or low temperatures during use, storage, or transportation, as well as low air pressure at high altitudes, can cause safety hazards
3. Disposing of the battery in a fire or high temperature oven, mechanical crushing or cutting the battery may cause an explosion. Exposing the battery to extremely high temperature or extremely low air pressure may result in explosion or leakage of flammable liquids or gases.

FCC

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.

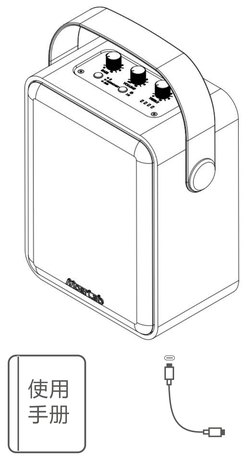
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

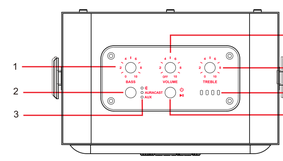
*RF warning for Mobile device:
This equipment complies with FCC radiation exposure limits set forth?for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

包装内容

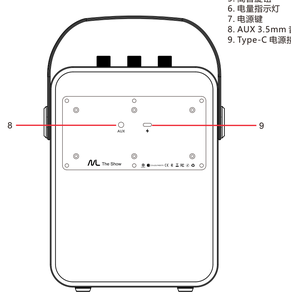
The Show 蓝牙5.无线 音箱/使用手册/Type-C充电线



外观介绍

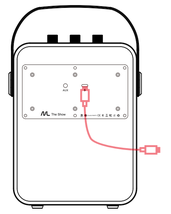


1. 低音旋钮
2. 音源切换键
3. 音源指示灯
4. 音量旋钮
5. 高音旋钮
6. 电量指示灯
7. 电源键
8. AUX 3.5mm 音频輸入
9. Type-C 电源接口



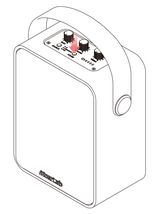
操作方式

1. 充电



给内置电池充电
首次使用前请先充满电

2. 开机



长按电源键开机
长按键电源键2秒开机,6秒复位

连接及播放三种模式

模式一: Bluetooth经典蓝牙

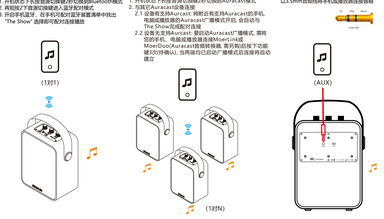
1. 开机状态下长按音源切换键2秒切换到Bluetooth模式
2. 再短按2下音源切换键进入蓝牙配对模式
3. 开启手机蓝牙，在手机可配对蓝牙装置清单中找出 "The Show" 點擊即可配对连接播放

模式二: Auracast广播蓝牙

1. 开机状态下长按音源切换键2秒切换到Auracast模式
2. 与其它Auracast设备连接
2.1 设备有支持Auracast: 将附近有支持Auracast的手機、电脑或播放器的Auracast广播模式开启, 会自动与The Show完成配对连接
2.2 设备有支持Auracast: 要启動Auracast广播模式, 需将您的手機、電腦或播放器連接MoerLink或MoerDuo(Auracast音頻轉換器, 需另购)後按下功能键3次(待機认), 當兩端均已啟動廣播模式後連接將自動建立

模式三: AUX有线连接

以3.5mm音頻線將手机或播放器連接音箱



LED指示灯状态說明

功能	操作	LED 灯
开机	长按电源键2秒开机	4个白色LED电池指示灯持续10秒
关机	长按电源键2秒关机	灯灭
查询电量	音箱开机状态按两下电源键查询电量	白色LED电池指示灯持续10秒
播放/暂停	短按电源键播放/暂停音乐	
蓝牙配对	音箱处于蓝牙模式，按两下音源切换键进入蓝牙配对状态	快闪
蓝牙连接	音箱处于蓝牙模式，手机搜索蓝牙"The Show"	白色LED灯常亮
蓝牙超时关机	蓝牙模式开机无操作五分钟关机	灯灭
切换到蓝牙模式	长按音源切换键2秒切换到蓝牙模式	白色LED快闪
切换到Auracast模式	长按音源切换键2秒切换到Auracast模式	Auracast模式监听状态LED快闪,成功接收广播LED常亮
AUX模式	音箱开机状态任何模式下接入Line in线自动识别为AUX输出	白色LED灯常亮
加音量	向右旋转音量旋钮	
减音量	向左旋转音量旋钮	
低音调节	向右旋转低音旋钮	
高音调节	向右旋转高音旋钮	
电量显示	电池电量为10%~25%	1颗灯常亮
	电池电量为25%~50%	2颗灯常亮
	电池电量为50%~75%	3颗灯常亮
	电池电量为75%~100%	4颗灯常亮

固件升级

可在Android应用商店和Apple Store下载"Moerlab" App, 按照指引升级音箱固件和解锁更多技能

重要安全信息说明

- 应防止水溅入或雨入本音箱。
- 请不要在音箱上放置任何危险物（例如,充满液体的物体、点燃的蜡烛）。
- 请在 0°C 至 45°C 的环境中安全地使用音箱。
- 请使用制造商指定的附件和配件。

电池安全注意事项

- 若电池更换出错，可能发生爆炸危险，请勿自行拆卸更换。
- 电池（电池组或安装的电池）不得暴露于过热的环境中，如阳光、火等。电池在使用、存放或运输过程中处于极高或极低的温度下，以及高海拔地区的低气压，都会引发安全隐患。
- 将电池放置到火中或高温烤箱中，机械挤压或切割电池可能引起爆炸。
- 将电池置于极端高温的环境中或极低气压的环境中，可能引发爆炸或者燃烧液体气体泄露。

电子产品有害物质表

Type designation(Type) Equipment name
设备名稱: The Show藍牙5.3無線音箱/The Show BT 5.3 Wireless Speaker 型號（型式）: ASP57

單元Unit	Restricted substances and its chemical symbols 限用物質及其化學符號					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電路板	-	○	○	○	○	○
外殼	○	○	○	○	○	○
喇叭	○	○	○	○	○	○
功能按键	○	○	○	○	○	○
Type-C充電端	○	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: " " Exceeding 0.1 wt %" and " exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. "○" 係指該限用物質之百分比含量未超出百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

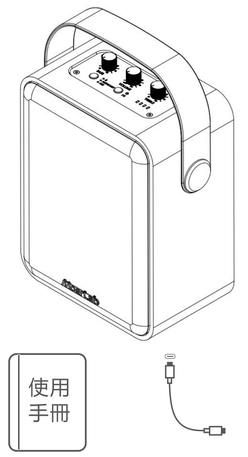
備考3. "-" 係指該項限用物質為排除項目。
Note 3: The "-" indicates that the restricted substance corresponds to the exemption.

低功率射頻器材技術規範:

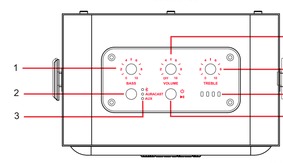
取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。
低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

包装内容

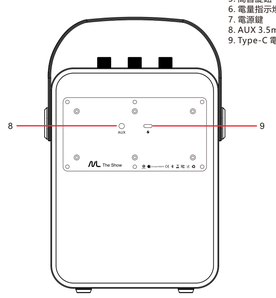
The Show 藍牙5.3無線音箱/使用手冊/Type-C充電線



外觀介紹

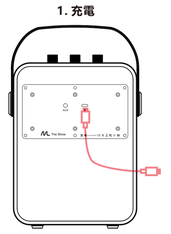


1. 低音旋鈕
2. 音源切換鍵
3. 音源指示燈
4. 音量旋鈕
5. 高音旋鈕
6. 電量指示燈
7. 電源鍵
8. AUX 3.5mm 音訊輸入
9. Type-C 電源接口



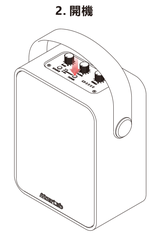
操作方式

1. 充電



給內建電池充電
首次使用前請先充滿電

2. 開機



長按電源鍵開機
長按電源鍵2秒開機，8秒復位

連線及播放三種模式

模式一: Bluetooth經典藍牙

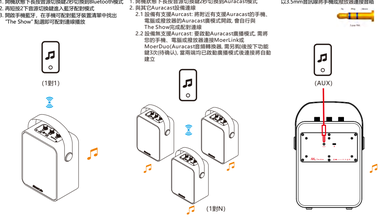
1. 開機狀態下長按音源切換鍵2秒切換到Bluetooth模式
2. 再短按2下音源切換鍵進入藍牙配對模式
3. 開啟手機藍牙，在手機可配對藍牙裝置清單中找出 "The Show" 點擊即可配對連線播放

模式二: Auracast廣播藍牙

1. 開機狀態下長按音源切換鍵2秒切換到Auracast模式
2. 與其它Auracast設備連線
2.1 設備有支援Auracast: 將附近有支援Auracast的手機、電腦或播放器的Auracast廣播模式開啟, 會自行與The Show完成配對連線
2.2 設備有支援Auracast: 要啟動Auracast廣播模式, 需將您的手機、電腦或播放器連接MoerLink或MoerDuo(Auracast音頻轉換器, 需另购)後按下功能鍵3次(待機认), 當兩端均已啟動廣播模式後連接將自動建立

模式三: AUX有線連接

以3.5mm音頻線將手機或播放器連接音箱



LED指示燈號說明

功能	操作	LED指示燈
開機	長按電源鍵2秒開機	4個白LED電池指示燈持續10秒
關機	長按電源鍵2秒關機	燈滅
查詢電量	音箱開機狀態下按兩下電源鍵查詢電量	白色LED電池指示燈持續10秒
播放/暫停	短按電源鍵播放/暫停音樂	
藍牙配對	音箱處於藍牙模式，按兩下音源切換鍵進入藍牙配對狀態	快閃
藍牙連接	音箱處於藍牙模式，手機搜索藍牙"The Show"	白色LED燈長亮
藍牙超時關機	藍牙模式開機無操作五分鐘關機	燈滅
切換到藍牙模式	長按音源切換鍵2秒切換到藍牙模式	白色LED快閃
切換到Auracast模式	長按音源切換鍵2秒切換到Auracast模式	Auracast模式監聽狀態LED快閃,成功接收廣播LED長亮
AUX模式	音箱開機狀態任何模式下接入Line in線自動識別為AUX輸出	白色LED燈長亮
加音量	向右旋轉音量旋鈕	
減音量	向左旋轉音量旋鈕	
低音調節	向右旋轉低音旋鈕	
高音調節	向右旋轉高音旋鈕	
電量顯示	電池電量為10%~25%	1顆燈長亮
	電池電量為25%~50%	2顆燈長亮
	電池電量為50%~75%	3顆燈長亮
	電池電量為75%~100%	4顆燈長亮

固件升級

可在Android應用商店和Apple Store下載"Moerlab" App, 按照指引升級音箱固件和解鎖更多技能

重要安全資訊說明

- 應防止水滲入或雨入本音箱
- 請不要在音箱上放置任何危險物（例如充滿液體的物體或點燃的蠟燭）
- 請在 0°C 至 45°C 的環境中安全地使用音箱
- 請使用制造商指定的附件和配件

電池安全注意事項

- 若電池更換出錯，可能發生爆炸危險，請勿自行拆卸更換
- 電池（電池組或安裝的電池）不應暴露於過熱的環境中，如陽光、火等。電池在使用、存放或運輸過程中處於極高或極低的溫度下，以及高海拔地區的低氣壓，都會引致安全隱患
- 將電池放置到火中或高溫烤箱中，機械擠壓或切割電池可能引起爆炸。
- 將電池置于极端高溫的环境中或极低气压的环境中，可能引致爆炸或者燃燒液体气体泄露。

電子產品有害物質表

Type designation(Type) Equipment name
設備名稱: The Show藍牙5.3無線音箱/The Show BT 5.3 Wireless Speaker 型號（型式）: ASP57

單元Unit	Restricted substances and its chemical symbols 限用物質及其化學符號					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電路板	-	○	○	○	○	○
外殼	○	○	○	○	○	○
喇叭	○	○	○	○	○	○
功能按键	○	○	○	○	○	○
Type-C充電端	○	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: " " Exceeding 0.1 wt %" and " exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. "○" 係指該限用物質之百分比含量未超出百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3. "-" 係指該項限用物質為排除項目。
Note 3: The "-" indicates that the restricted substance corresponds to the exemption.

低功率射頻器材技術規範:

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。
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