

Asyoren



Asyoren A3 Wireless Speaker

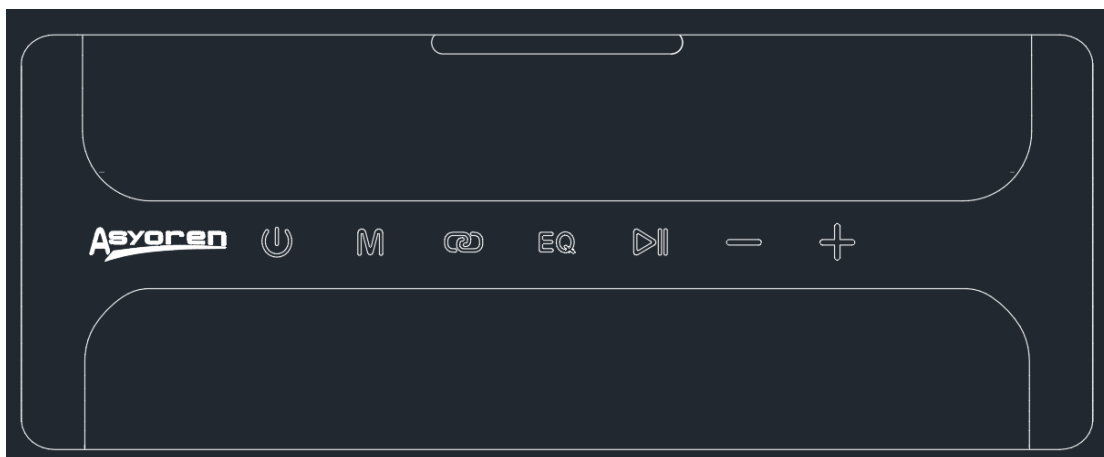
USER MANUAL



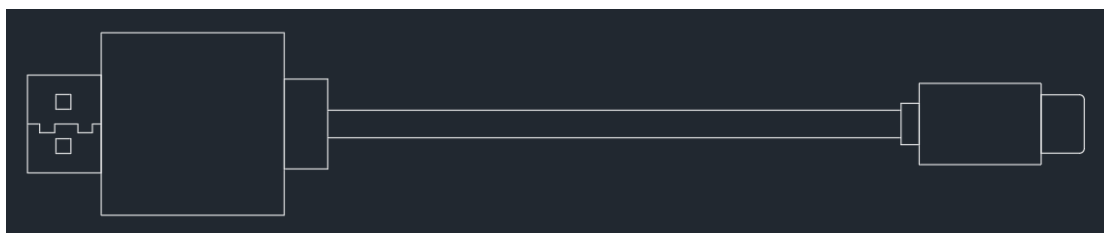
Thank you for choosing the Asyoren A3 Wireless speaker, Please kindly read the user manual before use and keep it handy for future reference.

Quick Start Guide

1. What's in the box ?



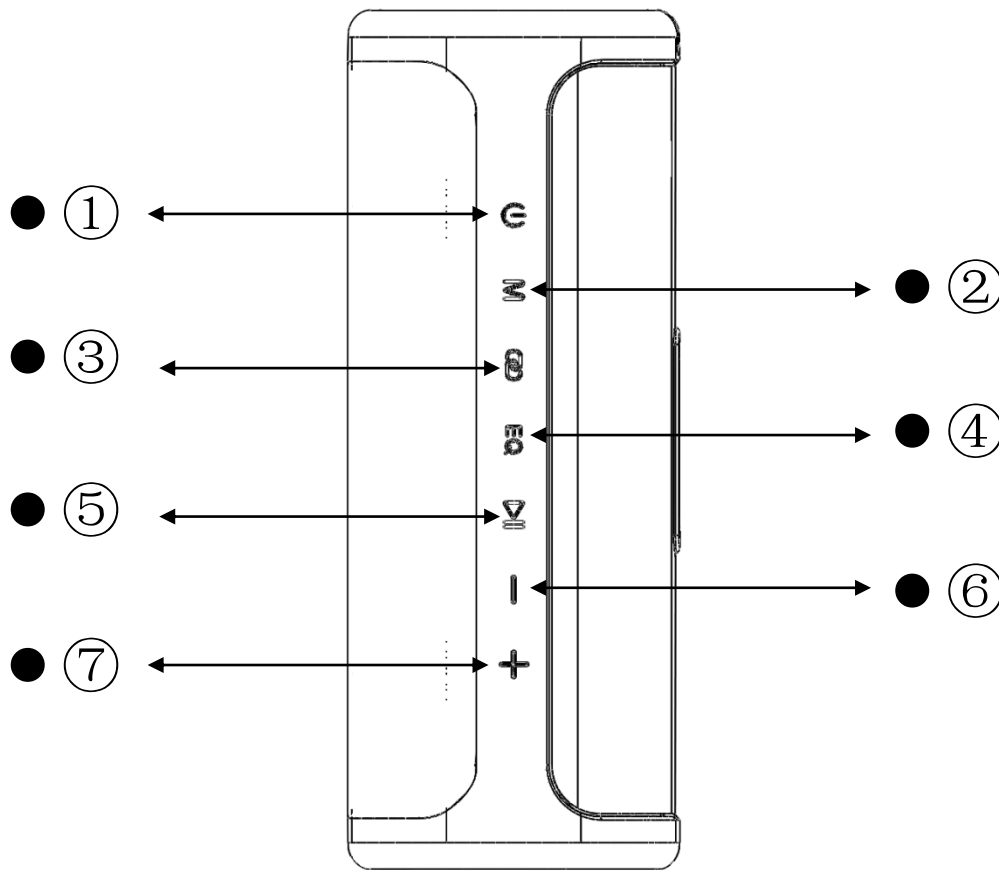
Asyoren A3 Wireless speaker x 1pcs



Type-C cable x 1pcs



2. Buttons illustration



- ①: Power On/Off; Flash lights; Reset
 - ②: Bluetooth/TF / AUX Mode change
 - ③: TWS Pairing
 - ④: EQ for 3 Sound Modes
 - ⑤: Play/Pause
 - ⑥: Volume- / Previous
 - ⑦: Volume+ / Next
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- Using your mobile devices (Any with Bluetooth feature) to searching the code "Asyoren A3 " to pair when the speaker is power on, then starting to enjoy it.
 - For more details information,Please refer to the Detail function buttons specification as below:



3. Buttons Specifications:

No.	Sign	Function	Operation working	Beep	Light
1		Power on	Hold on the "  " button for 2 seconds, Power on and Bluetooth searching open	Yes	Blue light flashes
		Power off	Hold on the "  " button for 3 seconds, Power off	Yes	Blue light off
		RGB color	Click the "  " button once to off or on the RGB color lights in two ends	/	RGB lights on/off
2		Play Modes	Click the "  " button to switch BT/TF/AUX play modes (only workable when TF card/AUX cable inserted)	Yes	Blue light flashes
		Reset	Hold on the "  " button for 8 seconds under Bluetooth mode, it will be reset.	Yes	Blue light flashes
3		TWS Pairing	a. Turn on the two speakers and confirm that both are disconnected from any Bluetooth devices. b. Click one of the speakers' "  " button to enter TWS pairing mode with a beep And yellow light flashing. After pairing successful, the yellow lights of the two Speakers will be on and there will be a beep. Then, the blue lights on the first Host speaker starting flashing, which is waiting for the mobile phone to connect, And the blue light of another speaker is off. c. Click the "  " button on any of the speakers, the TWS pairing mode will be Cancelled successful with a beep, then the yellow lights will be off on both of the Speakers and they will return to normal state.	Yes	Blue light and yellow Light flashes
4		Sound Frequency Equalizer	It is full balance mode when speaker open by default, then click the "  " Button to change to Mega Bass mode , another click to high pitched mode.	/	Green light high pitch/ White light Mega Bass
5		PLAY/PAUSE	One click the "  " button for PLAY/PAUSE under Bluetooth / TF card status	/	Blue light flashes
			One click the "  " button for Mute under AUX mode	/	Blue light flashes
			Hold on the "  " button for 3 seconds, Bluetooth disconnected.	Yes	Blue light flashes
		Answer Call	Click the "  " button for answering the call under Bluetooth mode.	/	Blue light flashes
		Reject Call	Hold on the "  " button for 2 seconds for rejecting the call under Bluetooth mode.	/	Blue light flashes
		End Call	Click the "  " button for ending the call during calling.	Yes	Blue light flashes
		Redial Call	Double Click the "  " button for redial the last calling.	/	Blue light flashes
		Voice assistant	Long press the "  " button for waking up the voice assistant function	Yes	Blue light flashes



6		Volume -	Short press the “  ” button for lower the Volume.	/	Blue light flashes
		Previous Song	Long press the “  ” button for return to the previous song.	/	Blue light flashes
7		Volume +	Short press the “  ” button for increase the Volume.	Yes when Max	Blue light flashes
		Next Song	Long press the “  ” button for change to the next song.	/	Blue light flashes
8		Charging	5V/2.1A	/	Red light during charge, light off when full.
9		Battery alert	It will be beep when battery lower than 7.1V. It will be Power off when battery lower than 6.8V.	Yes	/
10		AUX Mode	It will playing Audio content automatically when inserted the 3.5mm AUX cable.	Yes	Blue light flashes
11		TF mode	Insert TF card for playing Music	Yes	Blue light flashes
12		Bluetooth Distance	30M +-5 without obstacle	/	/
13		TWS Distance	15+-2 without obstacle	/	/

4. Product Basic Parameter

Model: Asyoren A3 wireless speaker

Bluetooth Version: 5.0 Enhanced

Output Power: 4Ω 30W RMS

Frequency response: 2000Hz - 20000Hz

Battery Type: 7.4V /2500mAh

Battery Charge time: 3.5 ± 1 hours

Charge input: DC 5V/2.1A

Music playing time: 24 Hours (Varies by volume level and audio content)

Dimension : L194.5±1mm*H68±1mm*W68±1mm

Weight: 498g/1.1lbs



5. Warnings:

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. Adapter shall be installed near the equipment and shall be easily accessible.
3. The Operating temperature range: -10° C to 40° C .
4. To prevent possible hearing damage. Do not listen at high volume levels for long periods.



FCC Warning

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.

