包装信息	型号：WM760 成品尺寸：78*120MM 材质：80g书写纸，折页 工艺：四色印刷 版本号：V1.1-20230605	备注信息	WM760 A1/A2美国频段 较V1.0版本增加了FCC认证信息和版面排版。

正面

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User Manual

Handheld Wireless Microphone For Live Performance

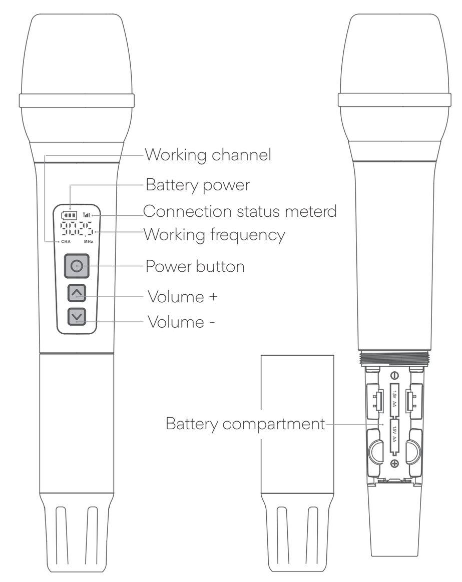
maono

GLOBAL BEST SELLING INTERNET MICROPHONE

Maono[ˈmɑnoʊ], meaning "vision" in Kiswahili, is the Global Best Selling Internet Microphone Brand that products are sold well in 153 countries worldwide. With the beautiful vision of becoming a global leading brand of Internet audio products that deliver a pleasant sound experience, Maono is always working with audio professionals, influencers, and users, to make the world's best microphones and audio products.

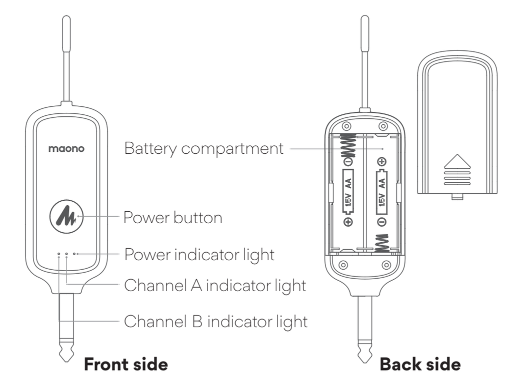
Product Overview

Transmitter



Note: WM760 A1 kit offers transmitter X1
WM760 A2 kit offers transmitter X2

Receiver



Product Description

Maono WM760 handheld wireless dynamic microphone system consists of a handheld microphone and receiver. The system features plug-and-play easy operation, clear sound, reliable connection and a nice looking. The system is with a range of up to 80 meters and is specially designed for home parties, karaoke singing, presentations and meetings. The handheld microphone is powered by 2 AA universal batteries, which are easy to purchase and replace. The receiver has a 6.35mm microphone input plug, which can be easily plugged into the speaker for amplification. The system has 20 communication channels in different frequency, which effectively avoid signal interference and deliver clearer sound. The product is equipped with an LED screen that can display status information in real time. There are single microphone and dual microphone versions available for users to choose according to different needs.

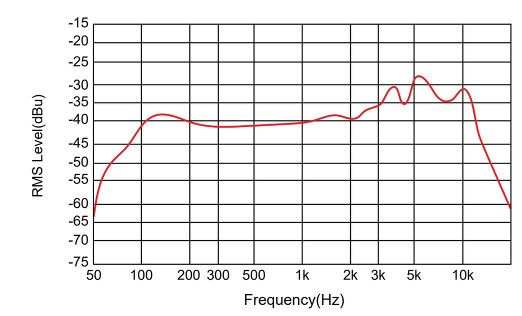
Product Features

- Plug and Play.
- HD LED screen, real-time display of power, signal, frequency band and volume.
- 11 volume levels delivers easy adjustment of volume.
- UHF wireless connection with 20 interference-free frequency bands.
- Ultra-low latency.
- Up to 80m/262ft transmission range.
- Cardioid polar pattern with great focus on voice and isolation of ambient noise.
- Custom dynamic transducer delivers high-definition sound quality.
- Features all-metal body, feels good in hand.
- Great compatibility with devices such as speakers, sound cards, mixers, etc.
- Suitable for Karaoke, speech, and outdoor performance.

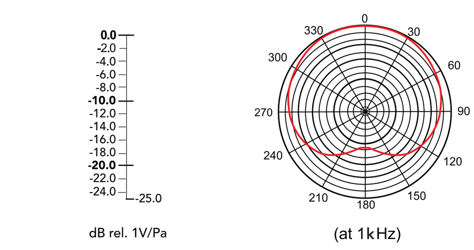
Product Specification

Frequency Response	50Hz~14kHz
Flexibility	-40dBu/Pa
S/N	91dB
THD+N	< 1%
SPL	135dBSPL
Transmission Range	≥80m
Product Size	Transmitter：248×51×51mm Receiver：119×38×25mm

Frequency Response

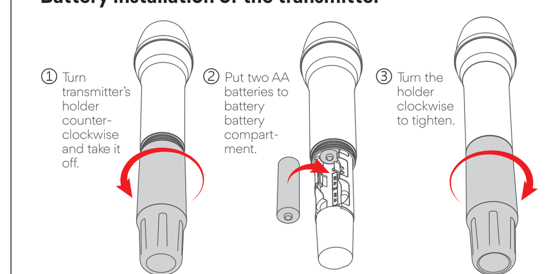


Polar Pattern

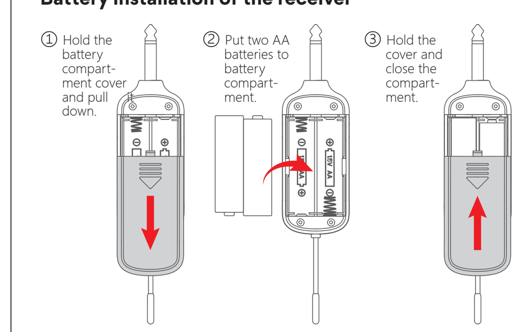


Product installation and connection

Battery installation of the transmitter



Battery installation of the receiver



Note: WM760 A1 kit requires four AA LR6 batteries
WM760 A2 kit requires six AA LR6 batteries

To get technical support, please scan the QR code

Model : WM760

Technical support:
support@maono.com
www.maono.com

EC REP
Company：Qing UG（haftungsbeschränkt）
Address: Undinestr.7,12203 Berlin Germany
Tell: 004917662179550
E-mail: pmdheinrich@gmail.com

Made in China

UK REP
Company: CET PRODUCT SERVICE LTD.
Address: Chase Business Centre, 39-41
Chase Side, London N14 5BP United Kingdom
Email: info.cetservice@gmail.com
TEL: +447419325266

Final clause:
Information and data contained in this manual are subject to change without notice in advance.

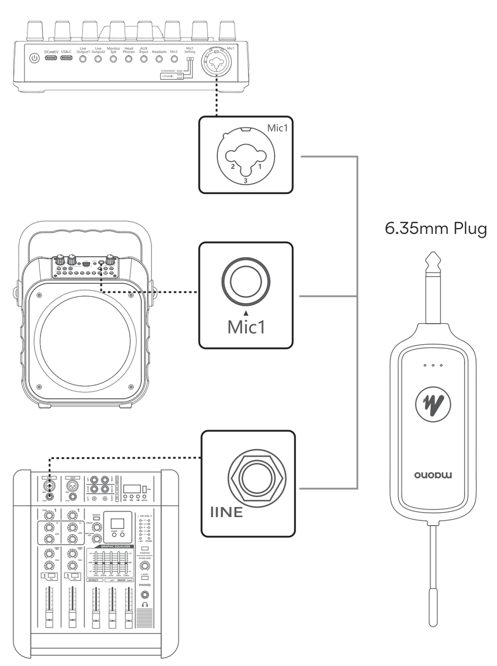
We frequently update product firmware to improve user experiences and performance.
The status display and operations may be slightly different among different firmware versions.
For latest user manuals, please access on https://www.maono.com.

V1.1_20230605

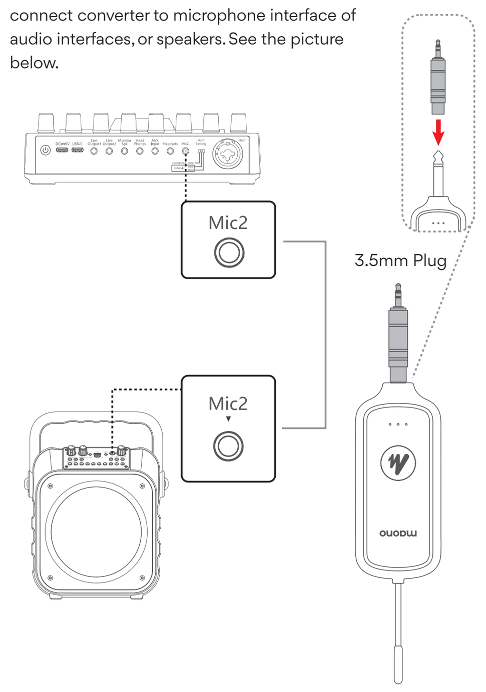
背面

Connecting receiver to devices.

Plug the receiver's 6.35mm plug to audio interfaces, speakers, or podcast studio.



Note: If you need to connect the receiver to devices with 3.5mm audio jack, please plug the receiver to 6.35TRS to 3.5TRS converter first, then connect converter to microphone interface of audio interfaces, or speakers. See the picture below.



Product Use

Operations of Transmitter Buttons

Power Button ○	Hold for 3 seconds to turn the transmitter on/off, When the transmitter is turned off, hold "○" and "∧"for 6 seconds to switch channels. **Note: WM760 A1 kit only include A channel, B channel is unavailable.**
Upper Button ∧	Press it to increase volume by step by step, there are 11 levels of volume, from U-00 to U-10. Hold "∧"and "∨"for three seconds to enter frequency switching mode, which will end automatically after 10s. Press "∧"to move to next frequency. Press "○"to exist frequency switching mode, or you can wait it to end after 10s.
Lower Button ∨	Press it to decrease volume by step by step, there are 11 levels of volume, from U-00 to U-10. Hold "∧"and "∨"for three seconds to enter frequency switching mode, which will end automatically after 10s. Press "∨"to move to previous frequency. Press "○"to exist frequency switching mode, or you can wait it to end after 10s.

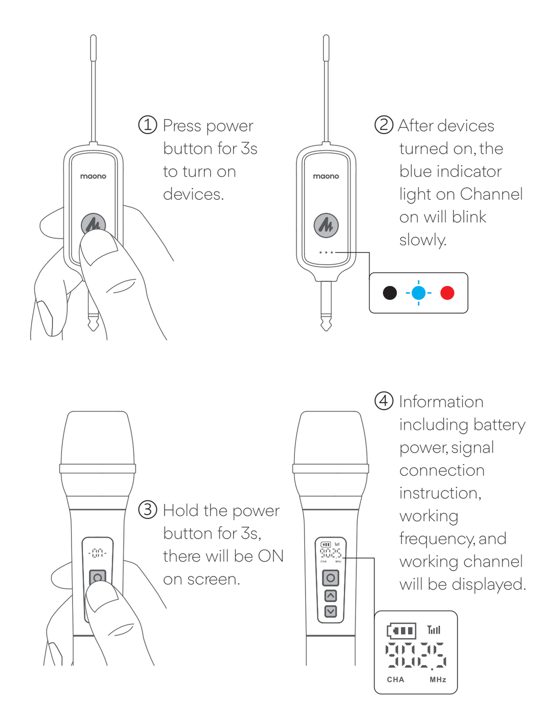
Notes：
1. When the device is turned on, there is ON on screen, when the device is turned off, there is OFF on screen.
2. When there is no operation for 8 seconds, the device will enter low power consumption mode, only shows battery.
3. There are 20 features points in each channel. 902.5-912.0MHz for Channel A, 912.5-922.0MHz for channel B.

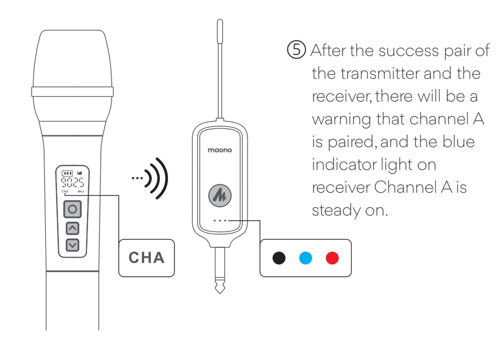
Operations of Receiver Buttons

Power button	Hold for 3s to turn on/off the receiver.
A/B Channel indicator light (Blue)	Steady LED light indicate enough battery. Slow flashing LED light indicate failed device connection. Alternative slow and fast flashing LED light indicates failed device connection and low battery.
Power indicator light (Red)	Steady light when the device is on.

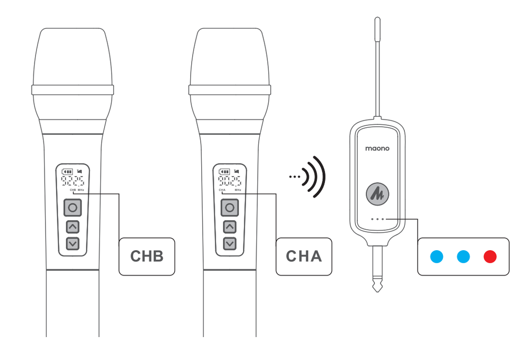
Note：
1. When the receiver battery is low, Channel A/B blue indicator light will flash fast until the device turns off.
2. **If you get a WM760 A1 kit, the B channle indicator light is off all the time.**

Instruction of pairing transmitter and receiver





Notes： In cases including two transmitters, the blue indicator light on receiver Channel A/B will be steady blue. See picture below.



Safety Statement

Although this product is designed to be used safely, failure to use it properly may result in an accident. To ensure safety, please observe all warnings and cautions when using the product.

Caution

- Do not subject the product to strong shocks to avoid malfunction.
- Do not disassemble, modify or attempt to repair the product.
- Do not handle the product with wet hands to avoid electric shock or injury.
- Do not store the product in direct sunlight, near heating equipment or in a hot, humid or dusty place.
- Do not place the product on an unstable surface to avoid injury or malfunction caused by drops, etc.
- When using the product for a long period of time, the product may become discolored due to UV rays (especially direct sunlight) and wear and tear.
- When using the product, if you encounter any heat, smoke, odor, etc., please turn off the power in time and move the product to the dealer for overhaul.
- This product should be used and stored in a dry, ventilated and safe environment, please do not use this product in a humid and dusty environment.
- Please avoid rain, dust into the product inside the product cause product short circuit; near the fire source, collision, violent shock can cause irreversible damage to the product.
- Please do not use the product in situations where it is explicitly prohibited by law. Please observe the relevant safety regulations to use the product safely to avoid accidents.
- Please confirm the positive and negative poles of the battery, do not charge the battery, disassemble, fire, do not mix with old battery goods different types of batteries, to avoid battery leakage or explosion.
- When not in use for a long time, please remove the battery to avoid damage to the product circuit due to battery leakage.
- This product should not be used as a children's toy, please place it in a location that is not accessible to children.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance 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.

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.