

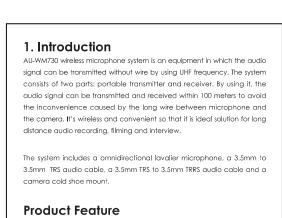
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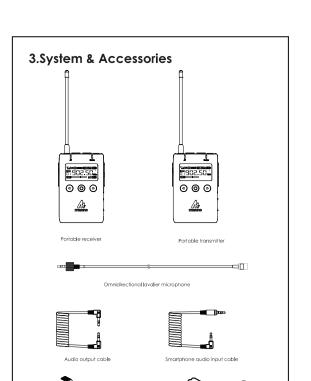
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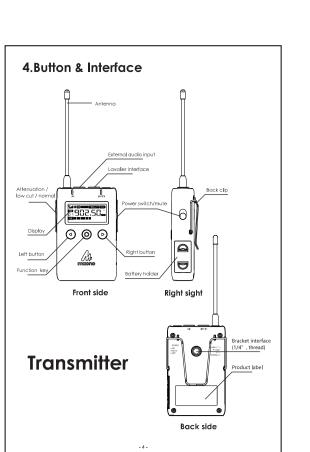


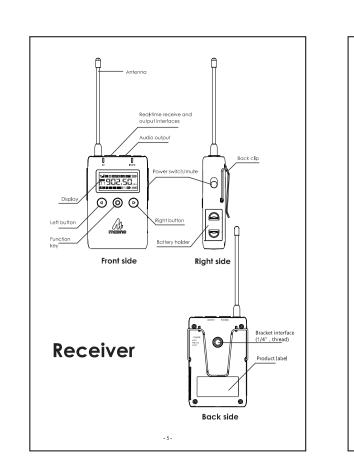
	signal can be transmitted without wire by using UHF frequency. The system		
	consists of two parts: portable transmitter and receiver. By using it, the	Communication Frequency	902.5 MHz-926.0MHz
	audio signal can be transmitted and received within 100 meters to avoid the inconvenience caused by the long wire between microphone and	Frequency Response	40 Hz to 18 kHz(+/-3dB)
	the camera. It's wireless and convenient so that it is ideal solution for long distance audio recording, filming and interview.	Working Range	Up to 100 meters (328ft)
		Antenna Type	External
	The system includes a omnidirectional lavalier microphone, a 3.5mm to 3.5mm TRS audio cable, a 3.5mm TRS to 3.5mm TRS audio cable and a	Audio Input Interface	3.5mm Line-in
	camera cold shoe mount.	Signal to Noise	>=70dB
	Product Feature	Distortion	<=0.2%
	Independent transmitter & receiver	Headphone Output	40mW(32V/1Khz THD+N+1%)
	UHF wireless technology Large LCD	Audio Output Level	+5db+_2dBu
	Low cut filter	Power Supply	AA x 2
	Attenuator Mute	Battery Life	Around 6 H
	Transmittion range up to 100 meters (328 ft)	Size (antenna included)	218(H)*63(L)*24(W) mm
		Weight	90g

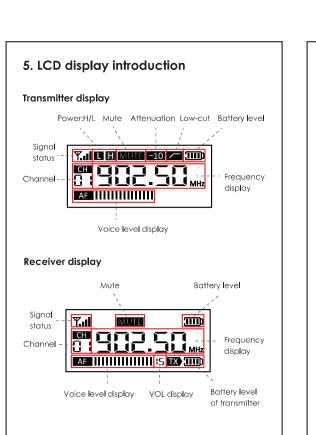
2. Specification

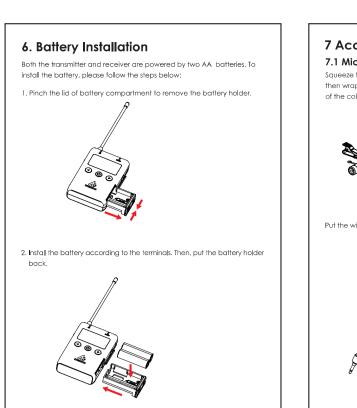


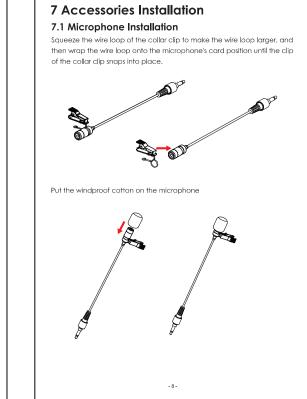
Microphone tie clip sponge Belt clip Cold shoe mount



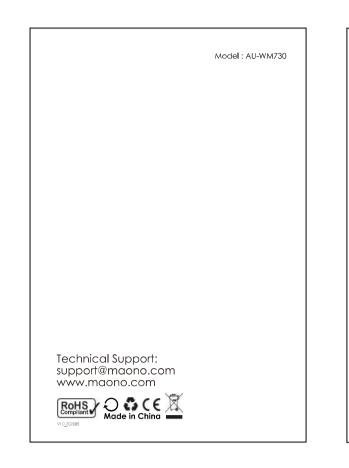


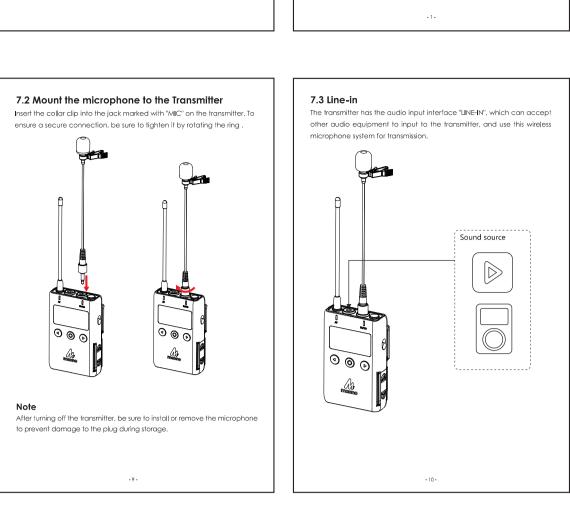


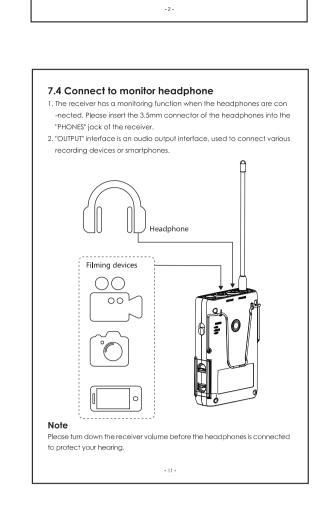


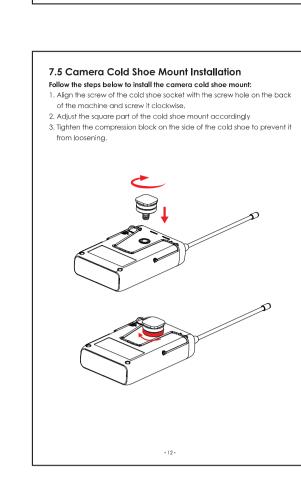


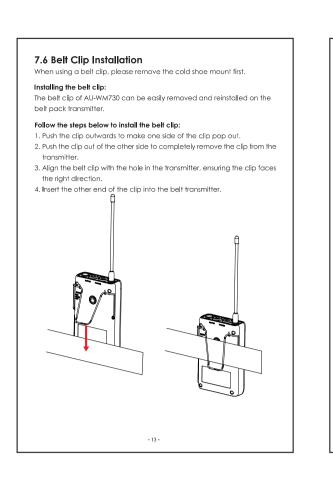
____ -10dB + /

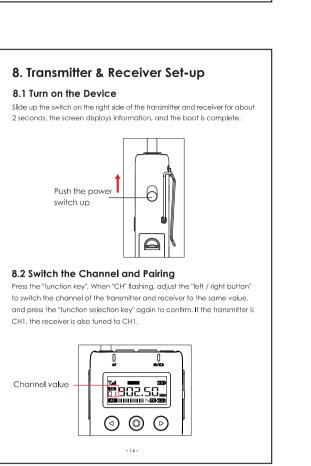












9. Troubleshooting

have issues, please contact us.

Can't change the channel

Status Reason Measure

The battery is about to run out batteries.

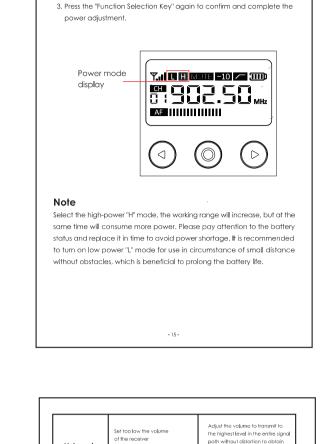
You are using Zinc-carbon batteries.

Use alkaline batteries.

We recommend use alkaline batteries for best performance.

The battery terminals in the transmitter are dity

The battery has ran out Replace with a new battery



Distortion

The sound is noisy or distorted, including current sound, bottom noise, popping sound, etc.

The signal is interrupted.

Remove the cable from LINE IN and insert it into the microphone

There will be more radio freque -ncy interference outdoors. Try recording indoors.

Keep the transmitter at least 0.5 m away from the receiver and keep the well away from conductive objects such as metal and water.

Overhead phone lines, fluores
 -cent lights and metal fences
 can cause interference to the
 wireless microphone.

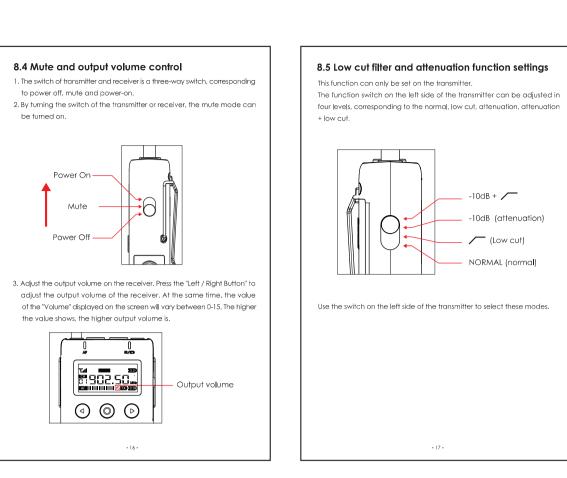
Turn off the electronic devices around, such as computer, mobile and intercom

8.3 Transmit Power Set-up: L/H

1. The transmit power needs to be set on the transmitter. Constantly press

the "function key" until the screen displays ${\ensuremath{\rm I\hspace{-.1em}I}}$ or ${\ensuremath{\rm I\hspace{-.1em}I}}$ symbol flashing.

2. Press the "Left / Right Button" to select high / low power.



The sound is noisy or distorted, including current sound, bottom noise, popping sound, etc.	The channel signal is weak.	Be size that the antenna between the transmitter and the receiver is undistructed. Your body clothing and stage settings may cause obstruction, and keep the transmi within 100 meters of the receiver. If there are obstacles, you not to shorten the transmission The distance between the receiver on the receiver.
	The input level of the camera. VCR or mixer is too high.	Turn down the audio input level of the comera or recording device. Lower the audio output level on it receiver. Turn down the mixer's go If there is no adjustment or setting function on the device, and the level is still very high, you can adju the microphone volume level on I raceiver.
Too many ambient sounds are picked up	When using an omnidirec -flonal microphone like the one included with this system, the microphone may pick up more ambient sounds.	Be sure the microphone is as close to the filming object as possible.
No sound from monitor	Headphone connection error	Be sure to use headphone with 3.5 connector and is inserted to the ja of "PHONES" of the receiver.
headphones	The volume of the receiver is set 0	Adjust the volume of the receiver to the appropriate.

Be sure that the antenna between the transmitter and the resceiver is unabstructed. Your body dothing and stage settings may cause	10. FCC Statement This device complies with Part 15 of the FCC Rules.
obstruction, and keep the transmitter within 100 meters of the receiver. If there are obstacles, you may need to shorten the transmission The distance between the receiver and the receiver.	Operation meets the following two conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation.
Turn down the audio input level of the camera or recording device. Lower the audio output level on the receiver. Turn down the mixer's gain. If there is no adjustment or setting function on the device, and the level is still very high, you can adjust the microphone volume level on the receiver.	Warning: Only qualified service personnel may install or repair this equipment. Note This device has been tested and meets the requirements of Part 15 of the FCC rules for Class B digital devices
Be sure the microphone is as close to the filming object as possible.	These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates radiated radio frequency. If it is not installed and used in accordance with the instructions, it may cause interference to radio communications. However, there is no augrantee that interference will not occur in a particular
Be sure to use headphone with 3.5mm connector and is inserted to the jack of "PHONES" of the receiver.	installation. If this equipment does cause 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
Adjust the volume of the receiver to the appropriate.	Re-adjust or re-place the receiving antenna. Increase the distance between the interfered device and the receiver. Adjust the interfered device to a frequency band different from the radic wave of the receiver. Consult the dealer or an experienced technician for help.
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