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't turn on device	The polarity of the battery in the battery compartment is incorrect.	Correct the polarity of the battery.
evice	Battery died	Replace with a new battery
Ī	The battery terminals in the transmitter are dirty	Clean the +/- terminals
	The battery has ran out	Replace with a new battery
battery is ut to run out	You are using Zinc-carbon batteries.	Use alkaline batteries, We recommend use alkaline batteries for best performance.
	Use AU-WM730 system under cold temperature	Power consumption is higher than normal temperature.
change nannel	Not in the channel setting mode	Press the function key to select the channel, and then adjust it with the "Left / Right Key".
o sound	The channel of the transmitter and the receiver is not matched	Set the transmitter and receiver to the same channel

	ny problems when using the use follow the methods bel	ne AU-WM730 wireless micro ow to troubleshoot. If you still	Volume is too low	Set too low the volume of the receiver	Adjust the volume to the highest level in the path without distortion the best signal-to-nois
Status	Reason	Measure		Is inserted to the signal input jack of the transmitter by mistake	Remove the cable fro and insert it into the m jack
Can't turn on	The polarity of the battery in the battery compartment is incorrect.	Correct the polarity of the battery.		The volume of the receiver is inappropriate.	The volume of the rec inappropriate.
ille device	Battery died	Replace with a new battery	Distortion	Use mono headphones.	Use stereo headphone
	The battery terminals in the transmitter are dirty	Clean the +/- terminals			3.5mm connector.
	The battery has ran out	Replace with a new battery			1. Try to switch betwee
The battery is about to run out	You are using Zinc–carbon batteries.	Use alkaline batteries. We recommend use alkaline batteries for best performance.	The sound	The signal is interrupted.	channels to avoid in  2. Try to adjust the ang transmitter and rece
	Use AU-WM730 system under cold temperature	Power consumption is higher than normal temperature.	is noisy or distorted, including		3. There will be more rency interference of recording indoors.
Can't change the channel	Not in the channel setting mode	Press the function key to select the channel, and then adjust it with the "Left / Right Key".	current sound, bottom noise, popping		Keep the transmitter m away from the rekeep the well away -uctive objects such and water.
Has no sound	The channel of the transmitter and the receiver is not matched	Set the transmitter and receiver to the same channel	sound, etc.		5. Overhead phone lir -cent lights and me can cause interfere wireless microphone
1					Turn off the electron     around, such as co     mobile and interco

The sound is noisy or distorted, including current sound,	The channel signal is weak.	Be sure that the antenna between the transmitter and the receiver is unobstructed. Your body clothing and stage settings may cause 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.	
bottom noise, popping sound, etc.	The input level of the camera, VCR or mixer is too high.	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.	
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 3.5mm connector and is inserted to the jack of "PHONES" of the receiver.	
headphones	The volume of the receiver is set 0	Adjust the volume of the receiver to the appropriate.	

higher output volume is.	
Output volume	-17-
Be sure that the antenna between the transmitter and the receiver is unobstructed. Your body clothing and stage settings may cause obstruction, and keep the transmitter within 100 meters of the receiver. If there are obstractes, you may need to shorten the transmission The distance between the receiver and the receiver.	<ul> <li>10. FCC Statement This device complies with Part 15 of the FCC Rules.</li> <li>Operation meets the following two conditions: <ol> <li>This device may not cause harmful interference.</li> <li>This device must accept any interference received, including interference that may cause undesired operation.</li> </ol> </li> </ul>
Turn down the audio input level of the camera or recording device.	Warning: Only qualified service personnel may install or repair this equipment.

	These limits are designed to provide reasonable protection against harmfu
	interference in residential installations. This equipment generates radiated
	radio frequency. If it is not installed and used in accordance with the instruc
	-tions, it may cause interference to radio communications.
	However, there is no guarantee that interference will not occur in a particular
	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
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This device has been tested and meets the requirements of Part 15 of the

FCC rules for Class B digital devices

1. Re-adjust or re-place the receiving antenna. 2. Increase the distance between the interfered device and the receiver. 3. Adjust the interfered device to a frequency band different from the radio wave of the receiver. 4. Consult the dealer or an experienced technician for help.