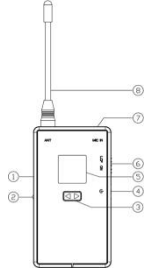
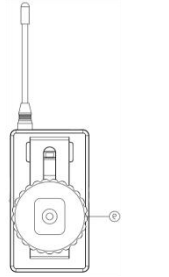
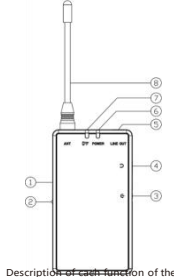
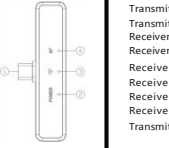
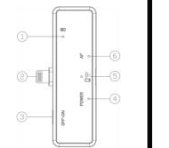


YC-WM500X1 series wireless microphone Product instructions Foreword: Thank you for using our wireless microphone products. This product is specially designed for the needs of mobile recording. Intelligent working mode. The transmitter and receiver automatically connect wirelessly without complicated settings . The appearance is simple and light, easy to carry and install, and can be widely used in short video shooting , live video , Teaching training and other wireless sound transmission fields. The product adopts UHF wireless digital encrypted communication technology, and its excellent design ensures safe and reliable operation during use. This series includes the following models: YC-WM500X1:3.5MM interface with a wireless microphone and one transmitter. YC-WM500X2:3.5MM interface: one drag and two wireless microphones, equipped with two emitters. YC-WM500C1: type-c interface with a wireless meter wind, equipped with one transmitter. YC-WM500C2: type-c interface one drag two wireless microphones , equipped with two transmitters. YC-WM500A2: two wireless microphones are equipped with one lighting interface and two transmitters. YC-WM500A2: two wireless microphones are equipped with one lighting interface and two transmitters. YC-WM500XCA: Configure a transmitter with 3.5MM, TYPE-C, and LIGHTING interfaces, one microphone and three microphones. (1) Product function description: 1. WM500TX Universal Transmitter Description of each function of the transmitter: ①Charging indicator, bright red when charging, bright blue when fully charged ②Charging indicator, bright red when charging, bright blue when fully charged ③Power switch, press and hold for 1 second to turn on or off short press the display to enter the volume interface, and the channel button, adjustable volume level ④Power switch, press and hold for 1 second to turn on or off short press the display to enter the volume interface, and the channel button, adjustable volume level ⑤Information display ⑥Environment Noise Reduction Switch, press to ON to turn on noise reduction ⑦Microphone plug into socket ⑧Transmitting antenna 	YC-WM500X1 series wireless microphone Product instructions 2. YC-WM500RX receiver. (3.5MM interface).  Description of each function of the transmitter ①DC- 5V charging, input socket, the input specifications are: DC5V / 0.5-2A ②Power switch ③LINE OUT audio output socket ④Charging indicator, bright red when charging, bright blue when fully charged ⑤Headphone output socket ⑥Power- on indicator ⑦Information indicator: Blinks when battery is low; Lights up blue when A channel transmitter is connected, and lights red when B channel transmitter is connected ⑧Receive antenna ⑨Cold shoe connector for mounting on the shoe mount of a camera or mount 3.YC-WM500C receiver (TYPE-C interface) Description of each function of the transmitter: ①TYPE-C connector ②Work indicator: This indicator is on when the smart device is connected ③Connection indicator: light blue when A channel transmitter is connected, red when B channel transmitter is connected; purple when AB transmitter is connected at the same time ④Microphone Radio Indicator: Dynamically indicates the radio status of the microphone 	YC-WM500X1 series wireless microphone Product instructions 4.YC-WM500X1. receiver. (LIGHTING interface). Description of each function of the transmitter: ①Charging, status indicator: bright red when charging, bright blue when fully charged ②LIGHTING connector. ③Power switch, set to "ON", to turn on. ④Power-on indicator, on after power on ⑤Information indicator: flashes when the battery is low; light blue when A channel transmitter is connected, red when B channel transmitter is connected, purple when AB transmitter is connected at the same time ⑥Microphone radio indicator: dynamically indicate the radio status of the microphone (2) Main features: 1. UHF band digital wireless communication technology, stable and reliable work. 2. Preset 20 channels .for selectQn. 3. The transmitter;can adjust the microphone volume for a wider range of applications. 4. The .transmitter.has a WNCR acoustic .ngise reduction switch, which can significantly... reduce ambient low frequency noise and wind noise. 5. Excellent ADC /DAC digital signal processor, providing high- quality audio effects. (3) Technical Parameters: Wireless frequency range: 499- 510MHz Modulation: DQPSK Audio frequency. response. 30 Hz- 18kHz Microphone Specifications: Capacitive Omni Number of channels: 11 (a total of 11 channels in 5 groups, 4 channels in each group, and the replaceable channel group is configured by the ID code) Wireless transmission power: ≤10mW Signal-to-noise ratio: ≥90dB Receiver plug type: 3.5MM socket (YC- WM500RX); USB -C data plug (YC-WM500C); LIGHTING data plug (YC-WM500A) Transmitter power: DC3.7V (built-in polymer lithium battery), or DC-5V / 0.5-2A external power Input Transmitter charging input specification: DC-5V / 0.5-2A Transmitter battery charging time: 2-4 hours Transmitter battery life: 6-8 hours Receiver power: DC3.7V, built-in lithium polymer battery (YC -WM500RX); Receiver power: powered by USB- C socket device (YC-WM500C); Receiver power: DC3. 7V, built-in lithium polymer battery (YC -WM500A); Receiver battery life: about 6 hours (YC-WM500RX); Receiver battery life: about 4 hours (YC- WM500A1); Receiver battery life: about 2 hours (YC-WM500A2); Transmitter and receiver power consumption: <1W (micropower)kHz 	YC-WM500X1 series wireless microphone Product instructions Reference use distance: 3 0- 50 meters (there may be differences according to the environmental electromagnetic wave conditions) Operating temperature: 0 °C to 55 °C Storage temperature: -20 °C to +55 °C Product specifications : YC-WM500TX universal transmitter: 73 (length) * 40 (width) * 14 (thickness) mm; YC-WM500RX receiver: 73 (length) * 40 (width) * 14 (thickness) mm; YC-WM500C receiver: 72 (length)*15 (width) * 10 (thickness) mm; YC-WM500A receiver: 75 (length)*24 (width) * 12 (thickness) mm; Unit weight : YC-WM500TX universal transmitter: 40 grams; YC-WM500RX receiver: 40 grams; YC-WM500C receiver: 8 grams; YC - WM500A receiver: 15 grams; (4) Packaging configuration: VLOG GO 3U (TYPE-C interface one for one): VLOG GO VT transmitter x1, VLOG GO 3UR receiver X1, lavalier microphone X1, charging cable ---- instruction manual X1. VLOG GO 3US (TYPE-C interface one for two): VLOG GO VT transmitter x2, VLOG GO 3UR receiver X1, lavalier microphone X2, charging cable X2, instruction manual X1. VLOG GO 3L (one for one, lighting, interface): VLOG GO VT transmitter x1, VLOG GO 3LR receiver X1, lavalier microphone X1, charging cable X2, instruction manual X1. VLOG GO 3LS (one for two lighting interface): VLOG GO VT transmitter.X2, VLOG GO 3LR receiver X1, lavalier microphone X2, charging cable X3, instruction manual X1. YC-WM500X1 (3.5MM interface one for one): YC-WM500TX universal transmitter x1, YC-W for microphone X1, charging cable X2, camera audio cable X1, Mobile phone extension cable X1, instruction manual X1. YC-WM500X2 (3.5MM interface one for two): YC-WM500TX universal transmitter x2, YC-WM500RX receiver X1, lavalier microphone X2, charging cable X3, camera audio cable X1,Mobile phone extension cable X1, instruction manual X1. (5) Using YC-WM500X1 / YC- WM500X2: 1. Insert the microphone into the 4MICV socket of the transmitter, pay attention to the position and lock it firmly. 2. Plug the audio cable into the receiver's "LINE OUT" jack. Use the other end of the audio cable to connect to a recording device. 3. Turn on the power of the transmitter and receiver through the side power button, and the receiver can connect to the transmitter to work.If it cannot be connected, press and hold the transmitter 'S power button and the setting button for 3 seconds at the same time when the transmitter is off, the transmitter display will start to flash (enter ID Pairing mode), then plug the receiver into the smart device.wait 3 seconds, then turn the transmitter off and then on again. 4. The transmitter can adjust the volume of the microphone. When the transmitter is on, press the power button once, the display will enter the volume interface, so you can adjust the volume through the channel buttons. The volume can be adjusted from U00 ... U10 in 11 levels. U10 is the maximum volume. 5. If the use distance is significantly shorter, it may be interfered by other wireless signals, please change the channel by the transmitter 's setting key and try to solve it. 6. If multiple sets are used at the same time, please configure the transmitter and receiver as follows: Step 1: Turn off the first transmitter and receiver.	YC-WM500X1 series wireless microphone Product instructions 5.If multiple sets are used at the same time, please configure the transmitter and receiver as follows: Step 1: Turn off the first transmitter and receiver. Do not turn on the power. (The first set does not need to be set) Step 2: Press and hold the power button and the setting button of the second set of transmitters simultaneously for 3 seconds while the transmitter is off. The display of the transmitter will start to flash (enter the ID pairing mode). Automatically connect the second transmitter and receiver. Step 3: Press and hold the power button and the setting button of the third transmitter simultaneously for 3 seconds while the transmitter is off. The display of the transmitter will start to flash (enter the ID pairing mode). Automatically connect the third set of transmitters and reconfigure the ID code within 3 seconds after booting, and then turn off the second set of transmitters and receivers. Step 3: Press and hold the power button and the setting button of the third set of transmitters simultaneously for 3 seconds while the transmitter is off. The display of the transmitter will start to flash (enter the ID pairing mode). Automatically connect the third set of transmitters and reconfigure the ID code within 3 seconds after booting, and then turn off the third set of transmitters and receivers. If you need to continue to increase the number of use, repeat the above operation. After configuration, you can start using it normally. Be careful not to have the same frequency. If there is the same frequency,you can adjust it by the transmitter setting button. (6) Using YC-WM500C1 / YC-WM500C2: (1) Insert the microphone plug into the "MIC" socket of the transmitter, pay attention to its place and lock it firmly. (2) Install the receiver on a smart device (smartphone, tablet, laptop, etc.). After the receiver and the smart device are successfully connected, the receiver's work indicator turns on. If the receiver's work indicator does not turn on, it indicates that the connection to the smart device was unsuccessful. Please check the settings of the smart device. Some models of mobile phones need to turn on the OTG function by setting ---> more settings ---> OTG switch; some models of mobile phones need to upgrade the system to the latest version. Computer equipment may need to be connected through a TYPE-C to USB-A conversion plug. (3)Press the power button to turn on the power of the transmitter, and the receiver can connect to the transmitter to work. If it cannot be connected, press and hold the transmitter 'S power button and the setting button for 3 seconds at the same time when the transmitter is off, the transmitter display will start to flash (enter ID Pairing mode), then plug the receiver into the smart device.wait 3 seconds, then turn the transmitter off and then on again. 4. The transmitter can adjust the volume of the microphone. When the transmitter is on, press the power button once, the display will enter the volume interface, SO you can adjust the volume through the channel buttons. The volume can be adjusted from U00-U10 in 11 levels. U10 is the maximum volume. 5. If the use distance is significantly shorter, it may be interfered by other wireless signals, please change the channel by the transmitter 's setting key and try to solve it. 6. If multiple sets are used at the same time, please configure the transmitter and receiver as follows: Step 1: Turn off the first transmitter and receiver.	YC-WM500X1 series wireless microphone Product instructions Step 2: Press and hold the power button and the setting button of the second set of transmitters simultaneously for 3 seconds while the transmitter is off. The display of the transmitter will start to flash (enter the ID pairing mode). Automatically connect the second transmitter and reconfigure the ID code within 3 seconds, and then turn off the second transmitter and receiver. Step 3: Press and hold the power button and the set button of the third transmitter simultaneously for 3 seconds while the transmitter is off. The transmitter display will start to flash (enter the ID pairing mode). Automatically connect the third transmitter and reconfigure the ID code within seconds,and then turn off the third transmitter and receiver. If you need to continue to increase the number of use, repeat the above operation. After configuration, you can use it normally after you turn it on again. Be careful not to have the same frequency. If there is the same frequency, you can adjust it with the transmitter setting key. (7)Using YC-WM500A1 / YC- WM500A2: 1. Insert the microphone into the 4MICV socket of the transmitter, pay attention to the position and lock it firmly. 2. Turn on the receiver power switch, the receiver power indicator is on, and then install the receiver on a smart device (smartphone, tablet). 3. Turn on the power of the transmitter through the power button, and the receiver can connect to the transmitter to work. If it cannot be connected, press and hold the power button and the setting button of the transmitter for 3 seconds at the same time when the transmitter is off. (Enter ID pairing mode), then turn on the power of the receiver, wait 3 seconds, then turn off the transmitter 3 and then turn it on again 4. The transmitter can adjust the volume of the microphone. When the transmitter is on, press the power button once, the display will enter the volume interface, SO you can adjust the volume through the channel buttons. The volume can be adjusted from U00-U10 in 11 levels. U10 is the maximum volume. 5. If the use distance is significantly shorter, it may be interfered by other wireless signals, please change the channel by the transmitter 's setting key and try to solve it. 6. If multiple sets are used at the same time, please configure the transmitter and receiver as follows: Step 1: Turn off the first transmitter and receiver. Step 2: Press and hold the power button and the setting button of the second set of transmitters simultaneously for 3 seconds while the transmitter is off. The display of the transmitter will start to flash (enter the ID pairing mode). Automatically connect the second transmitter and reconfigure the ID code within 3 seconds, and then turn off the second transmitter and receiver. Step 3: Press and hold the power button and the set button of the third transmitter simultaneously for 3 seconds while the transmitter is off. The transmitter display will start to flash (enter the ID pairing mode). Automatically connect the third transmitter and reconfigure the ID code within seconds, and then turn off the third transmitter and receiver. If you need to continue to increase the number of use, repeat the above operation. After configuration, you can use it normally after you turn it on again. Be careful not to have the same frequency. If there is the same frequency, you can adjust it with the transmitter setting key.	YC-WM500X1 series wireless microphone Product instructions (/ /) Troubleshooting <table><tr><td>The receiver is disconnected and the transmitter cannot be connected</td><td>After disconnecting the receiver from the transmitter, the range of use of the transmitter is reduced accordingly. Please turn the transmitter power switch to the "transmission" position to restart the transmitter.</td></tr><tr><td>Sound is distorted when speaking loudly</td><td>Reduce the transmitter's output power. When the transmitter is in "mute" mode, hold after 3 seconds of the voice button and the setting button, the transmitter display flashes, then turn the receiver on and reset the voice level. After 3 seconds, the receiver will return to its normal state. Lavalier microphone is a high-impedance pickup. Please adjust the distance between the microphone and the sound source. Adjust the volume of the transmitter, lowering the volume will reduce the distortion.</td></tr><tr><td>Silent/Very Low</td><td>Check that the microphone plug of the transmitter is fully inserted into the MIC socket. Check the microphone volume and permission settings of the smart device. Please ensure the volume of the transmitter is not too low. The volume of the transmitter is controlled by the volume of the transmitter.</td></tr><tr><td>Short wireless range</td><td>The transmitter and receiver are limited by the building, which will affect the use distance. In a crowded environment, the human body attenuates the signal, so that the transmission distance is greatly reduced. The transmitter and receiver antennas should not be covered by objects as much as possible to ensure signal transmission. May be interfered, please change the channel of the transmitter. Please ensure the distance between the transmitter and the receiver is not too long, the distance is at least 50 meters.</td></tr><tr><td>Short battery life</td><td>Use outside the temperature range in the technical parameters will affect the performance of the battery. The battery performance will decrease after the number of charging cycles exceeds 100 times, please contact the dealer for replacement to ensure the battery life.</td></tr><tr><td>Wind noise</td><td>Whether the windproof cotton cover of the microphone is installed. Do not use the microphone in a crowded environment to avoid noise.</td></tr><tr><td>Cell phone interference noise</td><td>When recording with your phone, set your phone to airplane mode and try to fix it. When charging, it may be affected by the signal and generate noise. When recording with your phone, set your phone to airplane mode and try to fix it.</td></tr><tr><td>Other interference noise</td><td>When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it. When recording with your phone, set your phone to airplane mode and try to fix it.</td></tr></table> (9) Matters needing attention 1. This product is a precision electronic device. It should be protected from rain or heavy drops. If the product enters the water by accident, please dry it immediately and have it handled by a professional technician. 2. The transmitter has a built-in rechargeable lithium battery. When not in use for a long time, the battery should be fully charged every three months to maintain battery performance. 3. When installing and removing the receiver, point it straight at the socket of the smart device and do not bend the receiver excessively in a non-straight line to avoid damage to the plug. 4.The receiver has a built-in data chip, and it is normal to have a certain temperature rise during operation. The pictures used in this manual are only used to describe the operation and use of the product. Please refer to the actual product for the actual appearance. The company reserves the right to improve products and product program software, product works and materials without prior notice. Version: V1.0-2019-11	The receiver is disconnected and the transmitter cannot be connected	After disconnecting the receiver from the transmitter, the range of use of the transmitter is reduced accordingly. Please turn the transmitter power switch to the "transmission" position to restart the transmitter.	Sound is distorted when speaking loudly	Reduce the transmitter's output power. When the transmitter is in "mute" mode, hold after 3 seconds of the voice button and the setting button, the transmitter display flashes, then turn the receiver on and reset the voice level. After 3 seconds, the receiver will return to its normal state. Lavalier microphone is a high-impedance pickup. Please adjust the distance between the microphone and the sound source. Adjust the volume of the transmitter, lowering the volume will reduce the distortion.	Silent/Very Low	Check that the microphone plug of the transmitter is fully inserted into the MIC socket. Check the microphone volume and permission settings of the smart device. Please ensure the volume of the transmitter is not too low. The volume of the transmitter is controlled by the volume of the transmitter.	Short wireless range	The transmitter and receiver are limited by the building, which will affect the use distance. In a crowded environment, the human body attenuates the signal, so that the transmission distance is greatly reduced. The transmitter and receiver antennas should not be covered by objects as much as possible to ensure signal transmission. May be interfered, please change the channel of the transmitter. Please ensure the distance between the transmitter and the receiver is not too long, the distance is at least 50 meters.	Short battery life	Use outside the temperature range in the technical parameters will affect the performance of the battery. The battery performance will decrease after the number of charging cycles exceeds 100 times, please contact the dealer for replacement to ensure the battery life.	Wind noise	Whether the windproof cotton cover of the microphone is installed. Do not use the microphone in a crowded environment to avoid noise.	Cell phone interference noise	When recording with your phone, set your phone to airplane mode and try to fix it. 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FCC Statement

1.This device complies with Part 15 of the FCC Rules.

Operation issubject to 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.

2.Changes or modifications not expressly approved by the partyresponsible 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:

(1) Reorient or relocate the receiving antenna.

(2) Increase the separation between the equipment and receiver.

(3) Connect the equipment into an outlet on a circuit differ ent from that to which the receiver is connected.

(4) Consult the dealer or an experienced radio / TV technician for help.

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