

WIRELESS MICROPHONE

User Manual

A6S

If there is any issue with your order, please contact below email to ask for warranty

Email: service@fun-snap.com

Congratulations

Thank you for purchasing our new **A6S Lavalier Microphone**. This user manual will provide you with all of the information you need to get started with your Microphone. If you encounter any challenges during the setup or usage of our Lavalier Microphone, please reach out to us via email at **service@fun-snap.com**.

Please read this manual carefully before using the product and keep it properly. Additionally, for quick solutions to common issues, please refer to the FAQs section located at the end of this manual. **All LED displays have a protective film. It can be torn off or kept.**

Package Contents

Product Overview

Product Specification

|                       |                                                                                                |
|-----------------------|------------------------------------------------------------------------------------------------|
| Frequency Response    | 20Hz-20KHz                                                                                     |
| Microphone Directions | Omnidirectional                                                                                |
| Operation Range       | Accessility>100 meters                                                                         |
| Battery Capacity      | Transmitter: 75mAh<br>Charge two transmitters four times                                       |
| Working Time          | Transmitter: ≥7 hours<br>35 hours with charging case                                           |
| Charging Time         | Charging Box Charging<2H<br>Charge the transmitter for less than1.5                            |
| Dimensions            | Microphone: 26.56x9.99x28.44mm<br>Receiver: 39.97x9.64x24.65mm<br>Charging case: 78x35x46.42mm |
| Suit                  | Transmitter x2, receiver x1, Clip x2<br>Charging case x1, Type-c charging cable x1             |

\*Some parameters may varydepending on the testing environment

How to Wear

Place the transmitter at the collar with the microphone's recording end facing upward, and you are ready to start recording.

Note (If the clothes are thicker, you can use the magnetic buckle inside the package)

How to Use

Using with a Mobile Phone

1.Remove the receiver with the USB-C / Lightning interface from the charging case and insert it into the device's port. At this point, the receiver's TX1 green LED indicators will start flashing.

2. After removing the microphone from the charging case, it will automatically power on. The noise reduction indicator will illuminate, displaying a solid green light. And the receiver's TX1 green LED indicators will change to a solid green light. (Before initial use, make sure to peel off the protective film from the microphone's charging contacts and place it in the charging case for activation.)

3.If you want to connect two microphones, please repeat step 2, and the receiver's TX2 green LED indicators will change to a solid green light.

4.Once the connection is successful, the receiver indicator will stay solid. Open the camera / live video APP on your mobile phone, and you can start recording using the microphone.

5.During live streaming, if your mobile phone's battery is running low, you can connect an external power source to your phone through the receiver's input port to charge it.

Tips: The receiver does not have a built-in battery. When your device has sufficient battery power, there is no need to charge the mobile phone via receiver.

USB-C Receiver Pairing Compatibility Issues

If the mobile phone has OTG function, please manually turn on OTG

Step 1: Open the phone "Settings"

Step 2: Enter "OTG" to search

Step 3: Open "OTG Connection"

FCC Statement

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.

Operation instruction

Microphone Transmitter

| Button                                                                                                                                                                                 | Function                      | Operationinstructions                                                                                                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MFB                                                                                                                                                                                    | Power on                      | 1. In standby mode, the transmitter will be powered on once removed from the charging case.<br>2. In the automatic shut down state, press and hold the MFB button for 2 seconds to power on the microphone. |
|                                                                                                                                                                                        | Enviroment noise cancellation | After power on, the noise cancellation mode is automatically activated.                                                                                                                                     |
|                                                                                                                                                                                        | Original sound                | Click the MFB button to switch to the original sound mode.                                                                                                                                                  |
|                                                                                                                                                                                        | Mute on                       | Click the MFB button to switch to the mute mode.                                                                                                                                                            |
|                                                                                                                                                                                        | Reverberation                 | Click the MFB button to switch to the reverberation mode.                                                                                                                                                   |
| Attention :<br>The microphone defaults to noise reduction mode when turned on. Click the MFB button to switch modes, and each click will switch modes in a counterclockwise direction. |                               |                                                                                                                                                                                                             |

Operation instruction

Receiver

| Button   | Function      | Operation instructions                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power on |               | 1. After inserting the receiver into the phone, the receiver will power on automatically. In an unconnected state, TX1 LED lights will flash.<br>2. After connecting the first microphone, the corresponding TX1 indicator light will remain green; The TX2 indicator light is off and waiting to be paired in the background; When the second microphone is turned on, the TX2 indicator light will remain on after connection. |
|          | Force pairing | When the receiver and microphone are successfully connected, double-click the lock button to lock the connection. The blue light in the middle of the receiver will be on. Double-click the lock button again to unlock the connection.                                                                                                                                                                                          |

LED Indicator

Microphone Transmitter

| Icon | Mode             | Blinking Pattern          |
|------|------------------|---------------------------|
|      | Charging         | Solid Red LED             |
|      | Connected        | Solid Green LED           |
|      | Disconnected     | Green LED Flashing Slowly |
|      | Reduce the Noise | Solid Green LED           |
|      | Original Sound   | Solid Green LED           |
|      | Mute Microphone  | Solid Red LED             |
|      | Reverberation    | Solid Green LED           |

Receiver

| LED Indicator | Mode                        | Blinking Pattern                                    |
|---------------|-----------------------------|-----------------------------------------------------|
|               | TX1 Microphone Connected    | TX1 Solid Green LED                                 |
|               | Double Microphone Connected | TX1 and TX2 Solid Green LED                         |
|               | Disconnected                | TX1 Green LED Flashing Slowly                       |
|               | TX1 Force Pairing           | TX1 Solid Green and Middle one Solid Blue LED       |
|               | TX1 & TX2 Force Pairing     | TX1 & TX2 Solid Green and Middle one Solid Blue LED |

Charging Method

Please charge the A6S Microphone Transmitter promptly when the Red LED flashes.

1.Connect the charging case: Attach the charging case to the charger using the provided USB-C cable.

2.Charge the microphone: Place the microphone into the charging case.The red light of the microphone flashes slowly, and when fully charged, the red light goes out. The charging progress bars on both sides of the digital display on the charging case will indicate ongoing charging, with the digital display showing the current charging case's charge level from 0 to 100.

3.Fully charged: When the microphone is completely out of battery, it usually takes 1.5 hours to fully charge. At this point, the charging case's battery indicator will display 100, indicating that the charging case is fully charged.

Tips:

1.Please charge the A6 Microphone Transmitter once every two months if you won't use it for an extended period.

2.The fully charged charging case can provide an additional battery boost to the microphone. If the microphone is expected to be used for an extended period, ensure the charging case is fully charged before use.

FAQS

Q: What should I do if the microphone cannot connect to my Android phone?

A: Firstly, please check if the indicator light is working correctly. Secondly, try enabling OTG in the settings of your Android phone.

Q: Why is there no sound in my recorded video/ audio?

A:  
1.First, ensure that the microphone and receiver are properly connected.  
2.Confirm whether the microphone is muted during the recording process.  
3.Use your phone to record a short audio clip to test if the microphone function is working correctly. After completing these steps, if the issue persists, please contact our customer support.

Q: What does noise reduction mean?

A: Noise reduction refers to the process of minimizing or eliminating unwanted background sounds or audio signal interference. The microphone uses environmental noise cancellation technology to enhance the clarity of the desired audio, filtering out or reducing environmental noise and ensuring clearer, more focused recordings with higher quality.

Q: What should I do if the microphone and receiver cannot pair?

A: Put the microphone into the charging case, fully charge it, then take it out and pair it again.

Limited 18-Month Waranty

18 MONTHS

What this waranty covers?

Lincisoonic warrants to the original purchaser of the product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is?

Lincisoonic warrants the product for 18 Months

What will we do to correct problems?

Lincisoonic will repair or replace,at its option,any defective product free of charge(except for shipping charges for the product).

What is not covered by this warranty?

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How to claim the warranty?

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|                                                                                                                                                                                        | Enviroment noise cancellation | After power on, the noise cancellation mode is automatically activated.                                                                                                                                     |
|                                                                                                                                                                                        | Original sound                | Click the MFB button to switch to the original sound mode.                                                                                                                                                  |
|                                                                                                                                                                                        | Mute on                       | Click the MFB button to switch to the mute mode.                                                                                                                                                            |
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| Attention :<br>The microphone defaults to noise reduction mode when turned on. Click the MFB button to switch modes, and each click will switch modes in a counterclockwise direction. |                               |                                                                                                                                                                                                             |

Operation instruction

Receiver

| Button   | Function      | Operation instructions                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power on |               | 1. After inserting the receiver into the phone, the receiver will power on automatically. In an unconnected state, TX1 LED lights will flash.<br>2. After connecting the first microphone, the corresponding TX1 indicator light will remain green; The TX2 indicator light is off and waiting to be paired in the background; When the second microphone is turned on, the TX2 indicator light will remain on after connection. |
|          | Force pairing | When the receiver and microphone are successfully connected, double-click the lock button to lock the connection. The blue light in the middle of the receiver will be on. Double-click the lock button again to unlock the connection.                                                                                                                                                                                          |

LED Indicator

Microphone Transmitter

| Icon | Mode             | Blinking Pattern          |
|------|------------------|---------------------------|
|      | Charging         | Solid Red LED             |
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|      | Disconnected     | Green LED Flashing Slowly |
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|      | Original Sound   | Solid Green LED           |
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| LED Indicator | Mode                        | Blinking Pattern                                    |
|---------------|-----------------------------|-----------------------------------------------------|
|               | TX1 Microphone Connected    | TX1 Solid Green LED                                 |
|               | Double Microphone Connected | TX1 and TX2 Solid Green LED                         |
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3.Fully charged: When the microphone is completely out of battery, it usually takes 1.5 hours to fully charge. At this point, the charging case's battery indicator will display 100, indicating that the charging case is fully charged.

Tips:

1.Please charge the A6 Microphone Transmitter once every two months if you won't use it for an extended period.

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Q: What should I do if the microphone cannot connect to my Android phone?

A: Firstly, please check if the indicator light is working correctly. Secondly, try enabling OTG in the settings of your Android phone.

Q: Why is there no sound in my recorded video/ audio?

A:  
1.First, ensure that the microphone and receiver are properly connected.  
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Microphone Transmitter

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| MFB                                                                                                                                                                                    | Power on                      | 1. In standby mode, the transmitter will be powered on once removed from the charging case.<br>2. In the automatic shut down state, press and hold the MFB button for 2 seconds to power on the microphone. |
|                                                                                                                                                                                        | Enviroment noise cancellation | After power on, the noise cancellation mode is automatically activated.                                                                                                                                     |
|                                                                                                                                                                                        | Original sound                | Click the MFB button to switch to the original sound mode.                                                                                                                                                  |
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| Attention :<br>The microphone defaults to noise reduction mode when turned on. Click the MFB button to switch modes, and each click will switch modes in a counterclockwise direction. |                               |                                                                                                                                                                                                             |

Operation instruction

Receiver

| Button   | Function      | Operation instructions                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power on |               | 1. After inserting the receiver into the phone, the receiver will power on automatically. In an unconnected state, TX1 LED lights will flash.<br>2. After connecting the first microphone, the corresponding TX1 indicator light will remain green; The TX2 indicator light is off and waiting to be paired in the background; When the second microphone is turned on, the TX2 indicator light will remain on after connection. |
|          | Force pairing | When the receiver and microphone are successfully connected, double-click the lock button to lock the connection. The blue light in the middle of the receiver will be on. Double-click the lock button again to unlock the connection.                                                                                                                                                                                          |

LED Indicator

Microphone Transmitter

| Icon | Mode             | Blinking Pattern          |
|------|------------------|---------------------------|
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Receiver

| LED Indicator | Mode                        | Blinking Pattern                                    |
|---------------|-----------------------------|-----------------------------------------------------|
|               | TX1 Microphone Connected    | TX1 Solid Green LED                                 |
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|               | Disconnected                | TX1 Green LED Flashing Slowly                       |
|               | TX1 Force Pairing           | TX1 Solid Green and Middle one Solid Blue LED       |
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Microphone Transmitter

| Button                                                                                                                                                                                 | Function                      | Operationinstructions                                                                                                                                                                                       |
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Operation instruction

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|                                                                                                                                                                                        | Mute on                       | Click the MFB button to switch to the mute mode.                                                                                                                                                            |
|                                                                                                                                                                                        | Reverberation                 | Click the MFB button to switch to the reverberation mode.                                                                                                                                                   |
| Attention :<br>The microphone defaults to noise reduction mode when turned on. Click the MFB button to switch modes, and each click will switch modes in a counterclockwise direction. |                               |                                                                                                                                                                                                             |

Operation instruction

Receiver

| Button   | Function      | Operation instructions                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power on |               | 1. After inserting the receiver into the phone, the receiver will power on automatically. In an unconnected state, TX1 LED lights will flash.<br>2. After connecting the first microphone, the corresponding TX1 indicator light will remain green; The TX2 indicator light is off and waiting to be paired in the background; When the second microphone is turned on, the TX2 indicator light will remain on after connection. |
|          | Force pairing | When the receiver and microphone are successfully connected, double-click the lock button to lock the connection. The blue light in the middle of the receiver will be on. Double-click the lock button again to unlock the connection.                                                                                                                                                                                          |

LED Indicator

Microphone Transmitter

| Icon | Mode             | Blinking Pattern          |
|------|------------------|---------------------------|
|      | Charging         | Solid Red LED             |
|      | Connected        | Solid Green LED           |
|      | Disconnected     | Green LED Flashing Slowly |
|      | Reduce the Noise | Solid Green LED           |
|      | Original Sound   | Solid Green LED           |
|      | Mute Microphone  | Solid Red LED             |
|      | Reverberation    | Solid Green LED           |

Receiver

| LED Indicator | Mode                        | Blinking Pattern                                    |
|---------------|-----------------------------|-----------------------------------------------------|
|               | TX1 Microphone Connected    | TX1 Solid Green LED                                 |
|               | Double Microphone Connected | TX1 and TX2 Solid Green LED                         |
|               | Disconnected                | TX1 Green LED Flashing Slowly                       |
|               | TX1 Force Pairing           | TX1 Solid Green and Middle one Solid Blue LED       |
|               | TX1 & TX2 Force Pairing     | TX1 & TX2 Solid Green and Middle one Solid Blue LED |

Charging Method

Please charge the A6S Microphone Transmitter promptly when the Red LED flashes.

1.Connect the charging case: Attach the charging case to the charger using the provided USB-C cable.

2.Charge the microphone: Place the microphone into the charging case.The red light of the microphone flashes slowly, and when fully charged, the red light goes out. The charging progress bars on both sides of the digital display on the charging case will indicate ongoing charging, with the digital display showing the current charging case's charge level from 0 to 100.

3.Fully charged: When the microphone is completely out of battery, it usually takes 1.5 hours to fully charge. At this point, the charging case's battery indicator will display 100, indicating that the charging case is fully charged.

Tips:

1.Please charge the A6 Microphone Transmitter once every two months if you won't use it for an extended period.

2.The fully charged charging case can provide an additional battery boost to the microphone. If the microphone is expected to be used for an extended period, ensure the charging case is fully charged before use.

FAQS

Q: What should I do if the microphone cannot connect to my Android phone?

A: Firstly, please check if the indicator light is working correctly. Secondly, try enabling OTG in the settings of your Android phone.

Q: Why is there no sound in my recorded video/ audio?

A:  
1.First, ensure that the microphone and receiver are properly connected.  
2.Confirm whether the microphone is muted during the recording process.  
3.Use your phone to record a short audio clip to test if the microphone function is working correctly. After completing these steps, if the issue persists, please contact our customer support.

Q: What does noise reduction mean?

A: Noise reduction refers to the process of minimizing or eliminating unwanted background sounds or audio signal interference. The microphone uses environmental noise cancellation technology to enhance the clarity of the desired audio, filtering out or reducing environmental noise and ensuring clearer, more focused recordings with higher quality.

Q: What should I do if the microphone and receiver cannot pair?

A: Put the microphone into the charging case, fully charge it, then take it out and pair it again.

Limited 18-Month Waranty

18 MONTHS

What this waranty covers?

Lincisoonic warrants to the original purchaser of the product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is?

Lincisoonic warrants the product for 18 Months

What will we do to correct problems?

Lincisoonic will repair or replace,at its option,any defective product free of charge(except for shipping charges for the product).

What is not covered by this warranty?

All above warranties are null and void if the Lincisoonic product is not provided to lincisoonic for inspection upon Lincisoonic's request at the sole expense of the purchaser, or if Lincisoonic determines that the Lincisoonic product has been improperly installed, altered in any way, or tampered with.The Lincisoonic Product Warranty does not protect against acts of God such as flood, earthquake, lightning,war, vandalism, theft, normal use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances. (e.g.brownouts