



Mini 3-in-1 Wireless Microphone System
User Guide

1

Charging Case

Lightning Tablet/Mobile, 3.5mmTRS Various Cameras, Type-C Various Cameras Phone/Tablet/PC

transmitter(TX1), receiver(RX), transmitter(TX2)

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1. Open the charging case, TX/RX will automatically power on and connect automatically;
2. If the blue light is always on, it means the connection is successful, and if the blue light flashes slowly, it means the connection is unsuccessful;
If the TX/RX connection is unsuccessful, it will automatically shut down after 5 minutes;
3. If the TX/RX connection is unsuccessful, just put it back into the charging case and close it and then open the case to automatically connect.

1. Press twice to turn on/off the Noise Reduction function.
2. When it's on Noise Reduction mode, the light will be in green. When the Noise Reduction mode is off, the light will be in blue. The lights on both the transmitter and receiver will synchronize their changes.

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Transmitter (TX) To clip on the collar, Receiver (RX) To plug into the mobile

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The receiver adopts a replaceable interface design. Three types of connectors make TDS9 Pro compatible with different mobiles, tablets and cameras.

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TX/RX can be charged after putting it in the Charging Case. The red light turns on for 3 seconds and then goes out.

When the blue light is always on, it means it is charging. When TX/RX is fully charged, the blue light will go out

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When the external power supply is charging the charging case, the red light flashes slowly to indicate that it is charging, and the blue light is always on when it is fully charged.

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Charging Case Interface: Type-C
Charging Current: 5V1A

Not included, is required separately.

Product Parameters

- Wireless Transmission Mode: 2.4GHz adaptive frequency hopping
- Transmission Range: 80m
- Polar Pattern: Omnidirectional
- Microphone Sensitivity: -38dB ± 1dB(1dB=1V/Pa@1KHz)
- Microphone Distortion: <0.1%
- Microphone Sample Rate: 48KHz
- Frequency Response: 20Hz-20KHz
- Product Dimensions: TX:35.3*17.8*21.1mm
RX:61.4*16.5*14.1mm(Adapter is not included)
Charging Case:95.2*53.2*53mm
TX:8.2g
RX:10.6g
Charging Case:110.8g
TX:100mAh
RX:100mAh
Charging Case:1500mAh
TX:20mA
RX:20mA
About 5 hours
Charging TX and RX 2.5 times at the same time
About 1 hour
Charging Case:About 1.5 hours
- Net Weight:
- Battery Capacity:
- Working Current:
- Operating Time:
- Charging Time:

Product List: Charging Case*1, Receiver*1, Transmitter*2, Replaceable Connector*3, Windproof Cap*2, Charging Cable*1, 3.5mm TRS Extension Cable*1, Storage Bag*1, Manual*1

The schematic diagram used in this manual is for reference only, the actual product may be different from it, and the actual product in the package shall prevail

Safety Instructions

Please be sure to observe the following instructions:

General notes



- Only use the device for the purpose it was designed.
- Only use the device as described in the Quick Start Guide or manual.
- Any other use is considered improper and may result in property damage.
- Neither ALLNET* nor the dealer accepts liability for damage caused by improper or incorrect use.
- All safety instructions must be read through.
- The manual should be kept for future reference.

Notes on using the plug-in power supply unit



- The power supply unit may only be connected to a mains voltage of 100-240 V, 50/60Hz
- Connect the unit only to properly installed and grounded power outlets.
- Do not touch the plug-in power supply unit with wet hands, risk of electric shock.
- In the event of smoke or odor coming from the housing or malfunctions, immediately disconnect the plug-in power supply from the socket.



- Connect the power supply only after the device has been installed.
- Avoid the use of multi-sockets.
- Ensure that cables are laid so that they cannot be tripped over or stepped on.
- The device remains powered even if the device is switched off. If the device is not in use for a longer period of time, disconnect the power supply from the socket.



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Troubleshooting Table

Item	Solutions
After-sales Guarantee	If you have any troubles using our product, please feel free to contact your reseller where you bought this product. For other cases, visit www.plusonic.de
No Sound(iPhone/Android Devices)	①If you are recording on your phone, please unplug the RX to play back the audio otherwise there will be no sound with the RX plugged in. ②After recording the videos with your phone, please turn up the volume to play back the audio ③Please try again with another APP.
Receiver or Transmitter Light Is Off	① Put it back into the charging case , close the cover, re-open the cover and wait until all the lights are back on. ② Press and hold the button on the receiver for a few seconds to manually turn on the receiver .
No Sound(3.5mm Jack)	3.5mm connector for cameras, Type-C connector for mobile phones, computers, cameras etc. Preferentially use the Type-C connector to connect your device.
Disconnection	Put the microphones and receiver all back inside the charging case, close the case cover and then re-open it.(Please make sure all of them with the constant blue light on before taking them out of the charging case.)
First Use	①Remove the plastic strip from the charging port. ②Open the case and wait for blue lights to appear on the microphones and receiver. If all the lights are blue without flashing, it means they are successfully connected and ready to use. ③When removing the receiver, please grab tight on both the receiver and connector and pull them out simultaneously.