

The Go Mic Mobile 2 receiver has an easy-to-read full color screen to show the systems current operating status. Transmitters, Receiver, and charging case have lithium-ion batteries – a minimum of 4 hour operating time. All components can be stored in the charging case, for ease of portability.

The possibilities are endless, from video, interview, podcast, and live streaming – Samsen's Go Mic Mobile 2 is both versatile and reliable, and simple to operate.

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The diagram shows the Nikon Coolpix 8800 camera at the top. Below it, various accessories are labeled:

- Battery pack**: Two AA batteries shown in their holder.
- Flash mount**: A small rectangular component.
- USB-A adapter**: A small rectangular component.
- Lighting adapter**: A small rectangular component.
- Charging case**: A rectangular case with a latch.
- USB-A charging cable**: A cable with a USB-A connector and a proprietary connector.
- 1/8" (3.5mm) stereo for smartphones**: A cable with a 3.5mm jack and a proprietary connector.
- 1/8" (3.5mm) stereo cable**: A standard 3.5mm stereo cable.
- SD card**: A small memory card.
- Back cover**: A protective cover for the back of the camera.

Transmitter Callouts

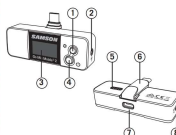
1. Internal Mic
2. Magnetic Pin
3. Status LED
4. Power button
5. Charge Port

OK Status	LED
Not Paired	Slow blinking blue
Pairing	Rapid blinking blue
Successfully paired	Solid blue
Low battery	Blinking red
Charging	Solid red
Charge complete	Solid green

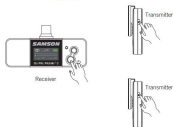
A diagram illustrating the SnapPS One attachment. It shows a small, rectangular device with a textured top surface being placed onto a larger, rectangular printer unit. An arrow points from the device to the printer, indicating the direction of assembly.

^{**}Optional, suggested for windy environments*

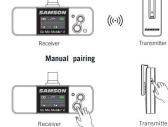
1. Menu Button
2. 1/8" mic input
3. Display Screen
4. Power button
5. Magnetic Pin
6. Swappable adapters for USB-C, Lightning, or camera shoe mount
7. Charge Port
8. 1/8" Headphone output



Press and hold the power button for 2 seconds to power on & off

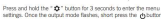


2. You can manually pair transmitter and receiver by double-clicking the power button. **NOTE** - you can cancel pairing by double clicking the power button.
3. During the pairing process, the signal icon flashes.
4. A check mark (✓) will be displayed after successful pairing.

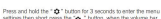
[illegible]

If you want to dispose this product, do not mix it with general household waste. There is separate collection system for used electronic products in accordance with legislation that requires proper treatment, recovery and recycling. Private household in the 27 member states of the EU, in Switzerland and Norway may return their used electronic products free of charge to designated collection facilities or to a retailer if you purchase a similar new one. For Countries not mentioned above, please contact your local authorities for a correct method of disposal. By doing so you will ensure that your disposed product undergoes the necessary treatment, recovery and recycling and thus prevent potential negative effects on the environment and human health.

Press, hold the "⚙️" button for 3 sec to enter the menu settings, press the "⚙️" button again to select the function.



Press and hold the "⚙️" button for 3 seconds to enter the menu settings. Once the output mode flashes, short press the "🔊" button to select between stereo and mono/mixed operation.



flashes, short press the " " button to select one of the six audio output levels.



- 1) Change LED
- 2) Change pins
- 3) USB-C charge port
- 4) Factory reset

Use shoe mount adapter for mounting to DSLR cameras



USB-C adapter Lightning Adapter



android iPhone



For machines equipped with USB-A ports an optional USB-C female to USB-A male adapter is required (sold separately).

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Output Select output device	Select input device
--------------------------------	---------------------

System Specifications	
Frequency band	2400MHz ~ 2483.5MHz
Frequency response	90dB ~ 109dB ±3dB
Dynamic range	100dB
Signal to noise ratio	50dB
Maximum input	128MB SDRAM (Built-in MEMS mic)
Audio	Recording or manual
Operating Range	50m line-of sight
Operating temperature:	-5°C ~ +50°C
Receiver Specifications	
Frequency band	2400MHz ~ 2483.5MHz
Transmission type	Frequency hopping/Digital GFSK
Antenna sensitivity	54dBm
Power	Internal F
Display type	17T display
Power requirements:	Built-in lithium battery, standard USB 9V charging via TYP-C interface
Battery life:	> 4 hours
Display output:	1600x1200, 60Hz, 16.7 million-color, rechargeable controller
Analogue output:	3.5mm mono output
Operating temperature:	-5°C ~ +50°C
Dimensions (mm)	71.5 (H) x 107 (W) x 25 (D)
Weight	25g

Transmitter Specifications	
Frequency band:	2400 MHz ~ 2483.5 MHz
Modulation type:	Frequency Hopping/Digital GFSK
RF power:	Output
Microphone Type	Internal MEMS
Polar Pattern	omni-directional
Status indicator:	LED
Power requirements:	Built-in lithium battery, USB-C 5V charging
Battery life:	> 5 hours
Input connection:	3.5 mm TRRS
Operating temperature:	-5°C ~ +50°C
Dimensions (mm):	23 (L) x 37 (W) x 54 (H)
Weight:	15 g

Charging case Specifications	
Power requirements:	Built-in lithium battery, standard USB 5V charging via TYPE-C interface
Battery capacity:	3000 mAh
Total usage:	At full charge, charging the RX and 2 TX, provides up to 4 charges.
Charging time:	Case: up to 3.5 hours Transmitter: up to 1.5 hours Receiver: up to 1.5 hours
Dimensions (mm):	130 (L) x 65 (W) x 53 (H)
Weight:	195 g

Some wireless receivers are certified to use up to 100mW. If you need more power, you'll need a license. For more information, visit www.fcc.gov.

Sanson wireless receivers are certified under FCC Rules part 15 and transmitters are certified under FCC Rules part 18. Licensing of Sanson equipment is the user's responsibility and licensability depends on the user's classification, application and frequency selected.

- [illegible]

Use your authority to operate the equipment.

Use of the Made for Apple logo means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of the device or its compliance with safety and use instructions. Please note that the use of the accessory with an Apple product may

The trademark "iPhone" is used in Japan with a license from R. phone K.K.

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iPhone SE (1st generation), iPad mini 4, iPad mini 3, iPad mini 2, iPad Air 2, iPad Air, iPhone 15 Max, iPhone 15, iPhone X, iPhone 8P, iPad Pro 12.9-inch (2nd generation), iPhone 8 Plus, iPhone 8, iPad (7th generation), iPad (6th generation), iPad (5th generation)