

NEEWER

You Create. We Illuminate.



CM26 Pro Wireless AI Lav Mic

Instruction Manual

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Version Control

Date	02/02/2026
Version number	1.0
Description	Wireless AI Lav Mic
Issued by	NEEWER®

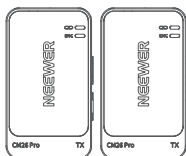
Product Overview

Thank you for choosing this **NEEWER**[®] Wireless Microphone!

The 2.4GHz adaptive frequency-hopping communication and advanced low-latency digital wireless technology deliver high-quality audio with a stable, reliable wireless connection.

The natural choice for interviewing, vlogging, live streaming, online teaching, and more.

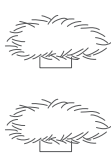
Package Contents



Transmitter (TX) × 2



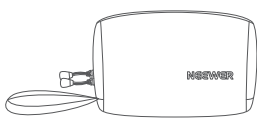
Receiver (RX) × 1



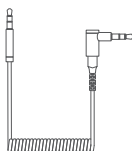
Windscreen × 2



Charging Case × 1



Storage Case × 1



Camera Audio Cable × 1



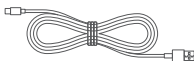
USB-C to USB-C
OTG Adapter × 1



USB-C to Lightning
OTG Adapter × 1



Magnet × 2



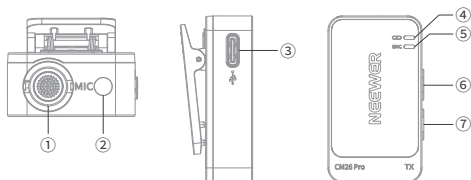
Charging Cable × 1



User Manual × 1

Product Illustration

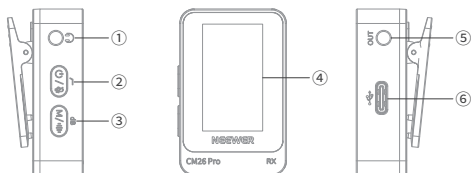
TX:



- ① Built-In Microphone
- ② 3.5mm TRS Input
- ③ USB-C Port
- ④ Operating Status Indicator
- ⑤ Noise Cancellation/
Volume Indicator
- ⑥ Power Button
- ⑦ Function Button

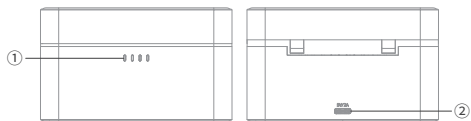
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RX:



- ① Headphone Jack
- ② Power Button
- ③ Function Button
- ④ Display
- ⑤ OTG Audio Output
- ⑥ USB-C Port

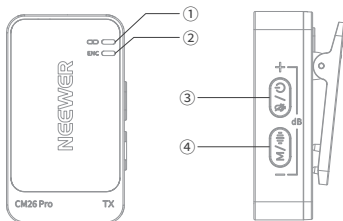
Charging Case:



- ① Battery Level Indicator
- ② USB-C Port

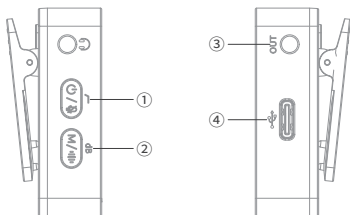
Functions

TX:



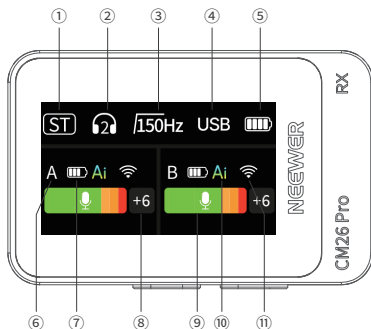
- ① **Operating Status Indicator:** Unpaired: Slow flashing blue; Paired: Solid blue; Muted: Solid red; Charging: Slow flashing red.
- ② **Noise Cancellation/Volume Indicator:** AI 1 on: Solid blue; AI 2 on: Solid green; Volume adjustment: Flashing blue 1x; Maximum/minimum volume: Quick flashing blue 3x.
- ③ **Power Button:** Long press for 2s: Power on/off; Single press: Increase volume; Double press: Mute/unmute.
- ④ **Function Button:** Single press: Decrease volume; Double press: Enable/disable AI noise cancellation.

RX:



- ① **Power Button:** Long press for 2s: Power on/off; Single press: Enable low cut; Double press: Mute.
- ② **Function Button:** Long press for 1.5s: Switch output modes(M/ST/MS); Single press: Adjust volume; Double press: Enable AI noise cancellation.
- ③ **Audio Output Jack:** Connects cameras and camcorders.
- ④ **USB-C Port:** Connects or charges phones, laptops, and other devices.

Display:



① **Output Mode:**

- M: Mixed output. Audio from channels A and B is combined and sent to both left and right channels.
- ST: Stereo output. Channel A is sent to the left channel, and channel B to the right channel.
- MS: Safety track output.

② RX volume.

③ **Frequency:** 75Hz, 150Hz, or off.

④ **USB connection:** Appears when connected to a phone or laptop.

⑤ RX battery level.

⑥ TX connection status.

⑦ TX battery level.

⑧ **TX gain:** -6 to +6.

⑨ TX volume level.

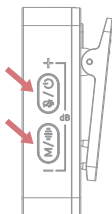
⑩ TX noise cancellation status.

⑪ TX signal strength.

How to Pair

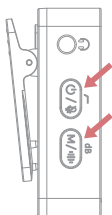
Pairing:

The following method can be used should the RX and TX devices not pair automatically.



TX:

With power on, simultaneously long press the power and function buttons for 2s to enter pairing mode, the Working Status Indicator will flash blue rapidly. When the flashing stops, pairing is complete. (Repeat to pair the second TX).

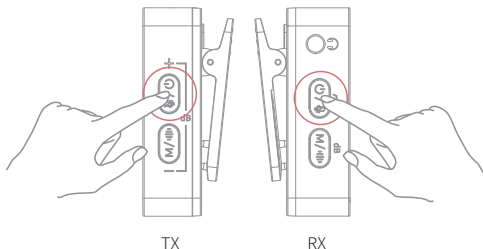


RX:

With power on, simultaneously long press the power button and function buttons for 2s until the WiFi symbol starts flashing on the display, indicating RX is now in the pairing mode. When the symbol stops flashing, pairing is complete.

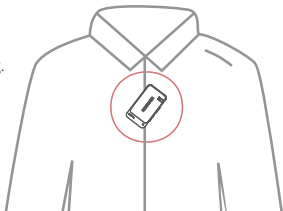
How to Use

1. Long press the power button on RX and TX to power them on.

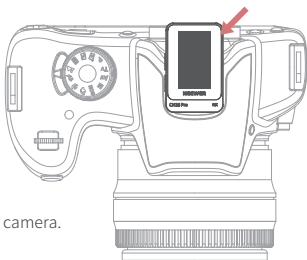


How to Use

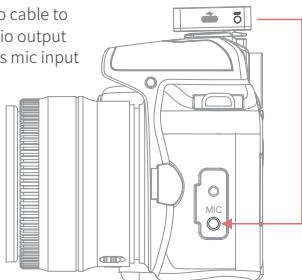
2. Wear the TX on clothing.



3. Mount the RX on the camera.



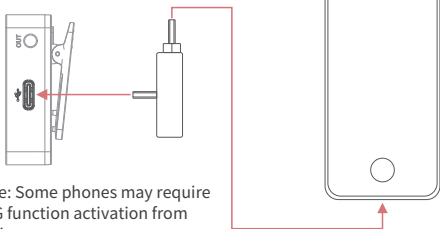
4. Use the camera audio cable to connect the RX's audio output port to the camera's mic input port.



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Use RX with a phone:

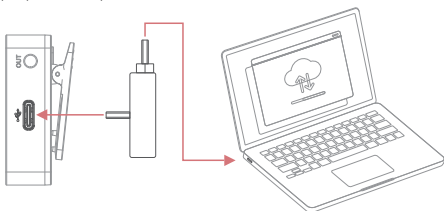
Use the OTG adapters to connect the RX to the phone's USB-C or Lightning port.



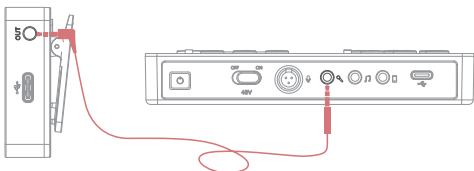
Note: Some phones may require OTG function activation from settings.

Use RX with other devices:

1. Use the USB-C to USB-C OTG adapter to connect the RX to a laptop's USB-C port.



2. Use the camera audio cable to connect the RX's audio output port to the sound card's MIC input or LINE IN port.



Safety Precautions

1. This product is a precision electronic device. Avoid water exposure and heavy impact.
2. If water ingress occurs, power off immediately, shake out excess water, and contact our customer service.
3. If the product isn't used over an extended period of time, fully charge the battery every three months to maintain battery health.
4. Do not expose the built-in battery to direct sunlight, fire, or other high-temperature environments.
5. If the TX and RX cannot be powered off, press and hold the power button for 8s to reset.



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Note①:

Most components of this product are made of non-toxic, eco-friendly materials. Components containing toxic or hazardous substances/elements cannot be replaced due to limitations in global technical development.

Note②:

The Environmental Protection Use Period depends on normal operating temperature and other conditions. This symbol indicates that, from the production date, hazardous substances in this electronic product will not cause significant environmental pollution or pose serious risks to personal safety or property under normal use. The period is 10 years.

Specifications

Model	CM26 Pro
Frequency Response	20Hz-20KHz
RF Power	<20dBm
Charging Input	<5V/2A
Operating Temperature	-10°C - 45°C
Storage Temperature	Room temperature
Dimensions	100*40*60mm
Weight	≈205g
Charging Case:	
Charging Input	5V/2A
Battery Type	3.8V/2000mAh

Note:

- To check the remaining battery of the charging case, open the lid to activate the indicator.
- Close the lid to automatically charge the TX and RX devices.
- The case can fully charge TX + TX + RX twice.
- Opening the lid automatically powers on TX and RX; closing the lid automatically powers them off.

* The product images used in this manual are for reference only. The actual appearance and colors may vary.

* The product and user manual contents are subject to change without prior notice.

If you have any questions about product ,
we are glad to help.



US +1 732-623-9777



Send us an email
vip@neewer.com



www.neewer.com



UK REP

Lingfeng Electronic (UK) Ltd
International House, 10 Churchill Way,
Cardiff, CF10 2HE, United Kingdom,
office.lingfeng@gmail.com
(for both batteries and products)

EC REP

NW Formations GmbH
Hoferstrasse 9B, 71636 Ludwigsburg, Germany,
info.nwformations@gmail.com
(for both batteries and products)

Manufacturer:
Shenzhen Neewer Technology Co.,Ltd.
深圳市纽尔科技有限公司

Room 3001, Yuecai Plaza (North) 3008
Taibai Road, Luohu District Shenzhen,
Guangdong China.
vip@neewer.com



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