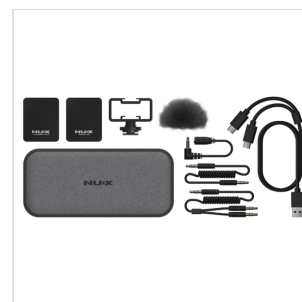
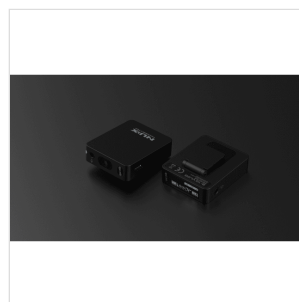
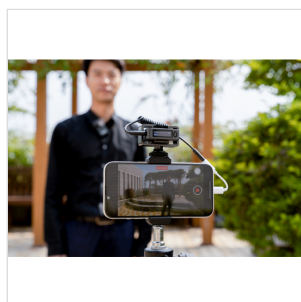
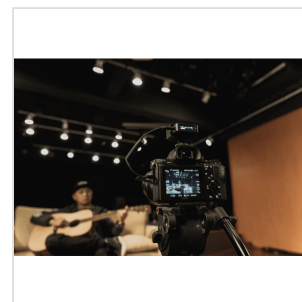
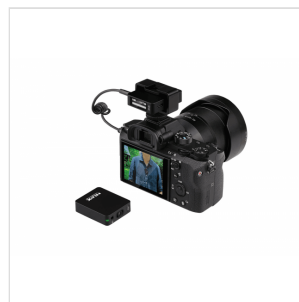


## B-10 VLOG 2.4 GHZ WIRELESS LAVALIER SYSTEM

NUX B-10 Vlog is a compact and lightweight wireless microphone system, consisting of a receiver and a transmitter, which can achieve a wireless distance of up to 30 meters. NUX B-10 can provide a stable wireless connection, record high-quality, low-noise, low-latency audio.

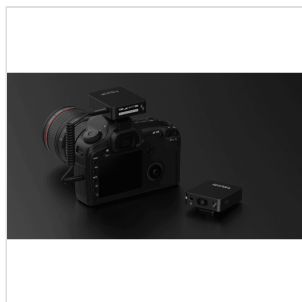
It's compatible with most existing cameras/mobile phones/tablets. And it's a solution for Vlog shooting, product evaluation, event speeches, live broadcasts and web conferences.



B-10 VLOG

# 2.4 GHZ WIRELESS LAVALIER SYSTEM

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B-10 VLOG

## 2.4 GHZ WIRELESS LAVALIER SYSTEM

### HIGHLIGHTS



#### HI QUALITY AUDIO TRANSMITTING

B-10 Vlog equips a high-quality omnidirectional microphone unit, which can pick up sounds from different directions. It makes 44.1Khz/24bit high-quality recording with latency as low as 5ms and intelligent noise reduction. It ensures the sound and video are synchronized. The transmitter has a 3.5mm TRS input for external lavalier microphone. A knob-style fur windscreens are also provided to dampen wind noise in windy outdoor weather conditions for extremely clear, professional sound in any situation.

#### STABLE WIRELESS CONNECTION

NUX B-10 Vlog features universal 2.4GHz digital transmission technology, and the transmission distance is up to 30 meters. Whether in dense urban environments, shopping malls or offices, whether shooting indoors or outdoors, the B-10 Vlog can provide you with stable and reliable wireless audio transmission.



## B-10 VLOG 2.4 GHZ WIRELESS LAVALIER SYSTEM

### COMPACT SIZE, LIGHT WEIGHTH



The transmitter of the B-10 Vlog features a clip-back design, which can be easily fixed on clothing. The receiver can be installed on the cold/hot shoe of the camera with the help of the hot shoe conversion plate, which maximizes the expandability of the camera. The transmitter and receiver are both less than 30 grams, exquisite and compact, and hardly occupy the space of the camera bag.

### HIGH-DEFINITION OLED DISPLAY

B-10 Vlog has a built-in high-definition OLED display, and with the optimized UI design, it clearly displays the current working status of the wireless connection, which is convenient for shooting.



### LONG BATTERY LIFE

The battery life of the B-10 Vlog can be up to 4 hours for the transmitter and 6 hours for the receiver. It comes with a USB-C Y-cable, you can charge the transmitter and receiver at the same time.



**B-10 VLOG****2.4 GHZ WIRELESS LAVALIER SYSTEM****ACCESSORIES INCLUDED**

All you need is in the package:

- 1 x fur windshield
- 1 x USB-C Y-cable
- 1 x TRS(female) to TRRS(male) adaptor cable for Mobile Phone(CTIA)
- 1 x 3.5mm TRS cable for RX to Camera
- 1x 3.5mm TRS Y-cable for 2 RXs to Camera
- 1 x Cold-shoe RX mount



## B-10 VLOG

# 2.4 GHZ WIRELESS LAVALIER SYSTEM

## PRODUCT DETAILS

### KEY FEATURES

2.4GHz 44.1Khz/24bit High-quality Audio Transmitting and ultra Low Latency ensure perfect sync

Stable Wireless Connection up to 30 meters

Multi-level Gain Control can be adjusted in 5 steps from -12dB to +12dB, helping you to record more sound details

Quick Match: receiver and transmitter are already paired

Ultra compact and light: bring it anywhere

High-definition OLED display

Long life battery: 4 hours for the transmitter, 6 hours for the receiver

Included Accessories: 1 x fur windshield, 1 x USB-C Y-cable, 1 x TRS (female) to TRRS(male) adaptor cable for Mobile Phone (CTIA), 1 x 3.5mm TRS cable for RX to Camera, 1x 3.5mm TRS Y-cable for 2 RXs to Camera, 1 x Cold-shoe RX mount

### SPECIFICATIONS

<b>Operating Frequency Band</b>	2.4 GHz
<b>Operation Length</b>	< 100 feet (30m)
<b>Sampling Rate</b>	24bit / 44.1 kHz
<b>Frequency Response</b>	50Hz-20kHz
<b>Latency</b>	< 5ms
<b>Dynamic Range</b>	96dB
<b>Microphone on TX</b>	Omnidirectional Electret Condenser Microphone
<b>Maximum Sound Pressure Level</b>	110dB SPL
Dimensions (TX/RX) 51 mm(L) x 42mm(W) x 13mm(H)	
<b>Weight (TX/RX)</b>	28 g each