

# TRAVEL-VLOG - Wireless Microphone System

new



Wireless 10-channel PLL audio transmission system for cameras, 2.4 GHz

- Consisting of a portable audio transmitter and audio receiver
- Carrier frequency range: 2.400-2.4835 GHz
- Transmitter and receiver with rechargeable lithium-ion batteries to save weight and allow for long operating times
- Transmitter and receiver with robust clip
- Clip fits into camera hot shoe
- 3.5 mm jack input at the transmitter for external microphones
- Line signal output and headphone output at the receiver
- Receiver with 5-step volume control
- LEDs for indicating status of connection and battery
- Operating time: approx. 5 hours
- Charging time: approx. 2 hours
- Supplied with lavalier microphone and tie clip, artificial fur windshield, cable USB Type-A to 2 x micro USB, audio cable 2 x 3.5 mm stereo jack, 4-pole smartphone adapter cable 3.5 mm plug to 3.5 mm stereo plug

Licence-free in the EU.  
Supplied w/o camera.

## Tekniske data

### General information

Description	: 10-channel PLL audio transmission system
Carrier frequency range	: 2.400-2.4835 GHz
Audio frequency range	: 50-16,000 Hz
Channels	: 10
THD	: -
Dynamic range	: ? 95 dB
RF S/N ratio	: ? 90 dB
Operating time	: approx. 5 hours
Admiss. ambient temp.	: 0-40 °C
Power supply	: via USB
Dimensions	: -
Total weight	: -
Connections	: -

### Specifications transmitter

Transmitting power	: < 25 mW
Operating range	: approx. 50 m
Power supply transmitter	: 3.7 V rech. lithium-ion battery
Width transmitter	: 35 mm
Height transmitter	: 63 mm
Depth transmitter	: 17 mm
Weight transmitter	: 31 g
Connections transmitter	: 1 x 3.5 mm jack (ext. mic)

### Specifications receiver

Audio signal receiver	: 740 mV (line)/750 mV (monitor)
Power supply receiver	: 3.7 V rech. lithium-ion battery
Width receiver	: 35 mm
Height receiver	: 63 mm
Depth receiver	: 17 mm
Weight receiver	: 31 g
Connections receiver	: 1 x 3.5 mm jack (line output) 1 x 3.5 mm jack (headphone output)

Hazardous good	: -
UN number	: UN3481
Battery type	: lithium-ion
Chemical composition of the batteries	: -



Weight of batteries : 2 x 10.6 g  
Integrated batteries : yes  
Batteries supplied : -  
Energy content (capacity) : -  
Certificates : -