

Saramonic UwMic9 Kit 8

Šifra: 14777

Kategorija proizvoda: Wireless Mikrofoni

Proizvođač: Saramonic

Cena: 68.280,00 rsd



Body-pack Transmitter UwMic9-TX9

This transmitter is a compact transmitter that employs a crystal-controlled PLL synthesizer. It is equipped with a muting function and a locking type microphone input connector. The RF power output can be switched among high, middle and low.

Plug-on Receiver UwMic9 RX-XLR9

The Saramonic UwMic9 RX-XLR9 is a compact XLR plug-on wireless receiver. It plugs directly into a video camera or recorder's XLR microphone input without getting in the way of other accessories. The XLR connector rotates both clockwise and counter clockwise.

The receiver can be powered by two AA batteries or DC power via the USB Type-C jack. It features a wide switching RF bandwidth, an easy-to-read LCD screen, a 3.5mm headphone jack and infrared synchronization between transmitter and receiver.

- Reliable, broadcast-quality audio
- Compact XLR receiver
- 514 MHz - 596 MHz
- 96 selectable channels
- Easy-to-read LCD displays
- Infrared detector
- Power lock switch

Specifications

Transmitter

Channels:	96
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Groups:	A or B
Oscillator Type:	PLL synthesizer
Frequency Range:	514 MHz - 596 MHz
Reference Deviation:	+/- 5 kHz (-60dBV, 1kHz input)
Signal to Noise Ratio:	70 dB or more
Spur Suppression:	-60 dB
Voice Delay:	12 ms
Antenna:	1/4 λ wire antenna
Audio input connector:	TX9:3.5mm mini jack HU9: none TX-XLR9: XLR-3-11C type (female)
Reference audio input level:	-60dBV (MIC input, 0dB attenuation)
Distortion:	0.5% or less
Weight:	TX9: 170.9 x 63.5 x 30.0 mm HU9: 254.0 x 52.0 x 52.0 mm TX-XLR9: 105.5 x 43 x 34.7 mm
Operating temperature:	0°C to 50°C
Storage temperature:	-20°C to +55°C

Receiver:

Channels:	96
Groups:	A or B
Oscillator Type:	PLL synthesizer
Audio output connector:	XLR-3-11C type (male)
Antenna:	1/4 λ wire antenna

Audio output level:	-60 dBV
Spur Suppression:	-60 dB
Headphone output level:	30mW (16 Ω)
Receive frequencies:	514 MHz - 596 MHz
Receive sensitivity:	-95 dBm
Signal to noise ratio:	70 dB or more
Voice delay:	12 ms
Reference deviation	\pm 5 kHz (-60 dBV, 1 kHz input)
Frequency response:	40 Hz to 18 kHz (+/-3dB)
Distortion:	0.5% or less
Spur suppression:	-60 dB
Reference audio input level:	-60 dBV (MIC input, 0 dB attenuation)
Weight (excluding batteries):	Approx. 96g
Battery:	Two AA size batteries
DC input connector:	Type-C jack
Dimensions:	112 x 63 x 26 mm
Operating temperature:	0 °C to 50 °C
Storage temperature:	-20 °C to +55°C