

The EW101P is a complete wireless system consisting of an SKP100 plug-on transmitter that can be attached to any metal-body low-impedance dynamic handheld microphone, and a portable EK100 camera-mountable receiver. The EW101P is designed to give on-camera performers both the freedom associated with wireless microphones, and the flexibility to go wireless with any handheld dynamic microphone of their choice.


**SYSTEM FEATURES**

- 1280 user selectable frequencies within a 32 MHz tuning range
- 4 preset memory locations, which can be reassigned any of the 1280 frequencies within its operational range
- Plug-on transmitter that allows any low-impedance dynamic microphone to become wireless
- Portable, camera-mountable receiver
- All metal construction on transmitter and receiver
- HDX® noise reduction for crystal clear audio
- Unbalanced audio output via 1/8" TRS jack

**TECHNICAL SPECIFICATIONS**

SYSTEM		SKP100 Transmitter		EK100 Receiver	
Switchable Frequencies	1280	RF Output Power	30 mW	Receiver Type	Non-Diversity
Frequency presets	4	Max Input Voltage	2.9 Vrms	Maximum output level	Unbalanced: +4 dBu
AF Freq. response	60 Hz – 18 KHz	Power Supply	9 V alkaline	Audio outputs	1/8" TRS
Modulation type	Wideband FM	Operating time	** 6 to 8 hours	Operating time	** 6 to 8 hours
Signal to noise ratio	> 110 dB (A)	Dimensions	105 x 43 x 43 mm	Power supply	9 V Alkaline
THD (1 KHz)	< 0.9%	Weight	195 g (approx)	Dimensions	110 x 65 x 22 mm
Peak deviation	± 48 kHz	** = NOTE	With high quality alkaline battery	Weight	255 g (approx)
Switching bandwidth	32 MHz				
Frequency Ranges	A = 518 – 550 MHz	B = 630 – 662 MHz	C = 740 – 772 MHz	D* = 790 – 822 MHz	E* = 838 – 870 MHz

\* = NOT IN USA

**DELIVERY INCLUDES**

**SKP100** Plug-on transmitter  
**EK100** Camera-mountable receiver w/antenna  
**CL1** audio output cable (unbalanced)  
**CA1** Camera mounting kit  
**Owners manual**

**RECOMMENDED ACCESSORIES**

**CC1-EW** Foam lined carrying case  
**CL100** 1/8" to XLR audio output cable (unbalanced)  
**DC1** DC power adaptor to run EK100 from camera's DC power supply  
**POP1** Plug-on transmitter protective pouch  
**CL100** Mini to XLR adaptor cable