

Clifton Cameras Product Specification

Panasonic XLR2E Microphone Adapter Specifications

DMW-XLR2E

Specifications

INPUT1 & 2

Input Terminal XLR 3-pin (female)

Standard Input Level "LINE: 0 dBu

MIC, +48V: -40 dBu

(0 dBu=0.775 Vrms)"

Standard Recording Level -12 dBFS (at the standard input)

Frequency Characteristic 20Hz to 40kHz, +1/-1 dB (during Fs=96kHz, during LINE)

Phantom Power Source 48V

INPUT3

Standard Input Level "LINE: -10 dBV

MIC, MIC (plug-in power): -40 dBV

(0 dBV=1 Vrms)"

Standard Recording Level -12 dBFS (at the standard input)

Frequency Characteristic 20Hz to 40kHz, +1/-1 dB (during Fs=96kHz, during LINE)

Plug-in Power 2.5V

Sampling Frequency / Bit Length / Number of Recording Channels

Linear Recording "48kHz/24-bit/2ch, 96kHz/24-bit/2ch

(Select one of INPUT1, INPUT1+2, or INPUT3)

48kHz/24-bit/4ch"

Float Recording "48kHz/32-bit/2ch, 96kHz/32-bit/2ch

(Select one of INPUT1, INPUT1+2, or INPUT3)



48kHz/32-bit/4ch"

Dimensions (W x H x D)

"Approx. 61.2 x 60.9 x 92 mm / 2.41 x 2.40 x 3.63 inch (without microphone holder)

Approx. 94.6 x 106.2 x 92 mm / 3.73 x 4.19 x 3.63 inch (with microphone holder)

(excluding the projecting parts)"

Weight

"Approx. 158 g / 0.35 lb (without microphone holder)

Approx. 192 g / 0.43 lb (with microphone holder)"

Operating Temperature -10°C to 40°C (14°F to 104°F)

Operating Humidity 10 - 80 %RH

Standard Accessories Cable Holder, Microphone Holder, Pouch