

TASCAM TM-2X X-Y stereo microphone for DSLR cameras

Microphone type	cardioid
Frequency range	50Hz to 20kHz
Input output ratings	
Maximum input level	120dB SPL (at 1kHz, SENS:H, LCF=Flat, RL:2.2k Ω , Vcc:2.5V)
Output impedance	1.6k ohms (RL:2.2k Ω , Vcc:2.5V)
S/N ratio	74dB (at 1kHz, 1Pa, A weighted)
Mic sensitivity switch	SENS H:-37dB, SENS L:-52dB (at 1kHz, 0dB=1V/Pa, RL:2.2k Ω , Vcc:2.5V)
Connection cable/plug	
Cable length	33cm
Plug	3.5 mm (1/8") TRS stereo mini plug (Tip: left channel, Ring: right channel, Sleeve: GND)
Power	Plug-in power (JEITA standard CP-1203A)
Dimensions	
TM-2X main unit	57(W) \times 59(H) \times 69(D)mm(not including cable and connectors)
Noise isolation arm	34(W) \times 57(H) \times 142(D)mm
Weight	
TM-2X main unit	75g
Noise isolation arm	41g
Operating temperature	-5 to 45 \blacksquare C 23 to 142 \blacksquare F
Accessories	Fur windscreen, noise isolation arm, Owner's Manual, warranty