



PMD-750

Wireless Camera Mount System

Designed for professional DSLR filmmakers, the PMD-750 Series Camera Mount Wireless System is compact and simple to operate. The lightweight build is perfect for camera and rig-mounting, but rugged enough for daily field use. The PMD-750 system includes everything needed to get up and running - PMD-750T belt-pack transmitter, PMD-750R camera-mount receiver, omnidirectional lavalier microphone with two styles of windscreens, and receiver output cable.

The system also features locking 4-pin mini-XLR input and output jacks for secure connectivity, robust beltclip on the transmitter, and secure hot shoe mount on the receiver. The user interface is simple to use, and the OLED screens on the components are easily readable outdoors in sunlight. The apex of the feature list is the ability of the PMD-750R receiver to pair with two separate transmitters. The PMD-750TA plug-on transmitter - featuring 48V phantom power and headphone output - is available separately.

The PMD-750T belt-pack transmitter is also available as a separate item, ready to expand the PMD-750's versatility. The system is perfect for any type of DSLR shooting requiring remote microphones.

Features

- Complete 2.4GHz portable wireless system
- Compact, innovative design
- PMD-750R receiver mounts to DSLR camera hot shoe
- PMD-750T belt-pack transmitter with robust belt clip
- Receiver can pair to two transmitters for expandability
- System includes lavalier mic, foam & fuzzy windscreens, and receiver output cable
- Simple, easy to use user interface
- Locking 4-pin mini-XLR input and output jacks
- (2) AA battery operation
- PMD-750TA plug-on transmitter with 48V phantom power available separately
- Additional PMD-750T belt-pack transmitter available separately

Audio Performance	Frequency Spectrum	2.401 - 2.483 GHz
	Dynamic Range	> 100 dB
	THD	< 0.2 %, typical
	Latency	4.5 ms
	Operating Range	Up to 100ft (31m)
Transmitter	Frequency Response	50 Hz - 18 kHz
	Maximum Input Level	-20dB
	Bias Voltage	5V (for condenser mics)
	Input Impedance	10 k Ω
	Power	(2) AA alkaline batteries
	Dimensions (width x depth x height)	2.6" x 4.0" x 1.6" 65 x 102 x 40mm
	Weight	82g
Receiver	Frequency Response	50 Hz - 18 kHz
	Pairing Bands:	16 channels
	Audio Quality	Uncompressed 96 kHz/24-bit
	Operating Temperature	-10° - 55° C (14° - 131° F)
	Maximum Output Level	-12dB
	Output Impedance	300 Ω
	Power	(2) AA alkaline batteries
	Dimensions (width x depth x height)	2.6" x 4.0" x 2.2" 65 x 102 x 55mm
Weight	90g	
Lavalier Microphone	Frequency Response	20 Hz - 20 kHz
	Output Impedance	3 k Ω
	Pattern	Omnidirectional
	Type	Electret Condenser
	Sensitivity:	-38 dB, \pm 3 dB
	Equivalent Noise	25 dBA
	Maximum SPL Level	130 dB
	Dimensions	Cable length 41.3" (1050mm)
	Weight	16g