

WPD-S48ME



- SPECIFICATIONS

- DESCRIPTION

Model	WPD-S70ME	WPD-S48ME
Image Sensor	Color 1/3" SONY	Color 1/3" CMOS
Horizontal Resolution	Sony EFFIO-S DSP 700TVL	SONY 480TVL
Pixels	NTSC:976(H)×494(V), PAL:976(H)×582(V)	PAL:752(H)×582(V), NTSC:768(H)×494(V)
TV System	PAL/NTSC	
IR LED	NO	
IR Series Distance	NO	
Lens	27X(f=3.2~86.4mm)	
Sync System	Internal	
Usable Illumination	0.001Lux/F2.0	0.0005Lux/F2.0
S/N Ratio	≥115dB (AGC OFF)	≥48dB (AGC OFF)
Gamma Correction	0.45	
Video Out	Composite Signal (1.0Vp-p, 75Ω)	
Scanning System	PAL:625 Lines, 50 Field/Sec;NTSC:525 Lines, 60 Field/Sec	
Electronic Shutter Time	Auto:PAL 1/50-1/10, 000Sec;NTSC 1/60-1/12, 000Sec	
Backlight compensation	ON/OFF	
Focus	Auto/manual, take high-performance DSP to realize complete digit and ultra-high speed focus function	
Presets	256	
Patrol track	4groups, each can record 200 actions	
Cruise track	Total 30 presets can join cruise, can setting the presets' residence time	
Other scan	Support Horizontal scan, deuce area scan, scan random	
Rotation range	Horizontal 360°unlimited rotation, Vertical 90°,auto reversal	
Rotation speed	Horizontal & Vertical Min 0.01°,Max 200°/S	
Communications	RS-485, PELCO D, PELCO P	
Temperature control	Built-in	
Operation	-20°C~+50°C(select temperature control accessories), <95%RH	

Temperature	
Storage Temperature	-20°C ~ +60°C RH95% Max
White Balance	Auto
Other	WDR ,HLC ,Privacy ,Mask ,DNR,WB
Power Source	DC12V 3A
Material	Metal Housing