

Board Cameras

JCC-WD951

1/3" High Res. Color Board Camera



JCC-WDV951

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JCC-WD951



JCC-WDV951

Features

- 1/3" RGB DPS (Digital PixelSystem)
- 480 TV Lines / 1.0 Lux @F2.0
- AES / AGC
- AWB / ATW White Balance
- 0.45 Gamma Correction
- On Screen Display (OSD) menu
- JCC-WD951
 - 3.6mm/F2.0 Board Lens Built-in
 - Optional Lens: 2.5 / 2.9 / 4.3 / 6.0 / 8.0 / 12.0 / 16.0 mm
- JCC-WDV951
 - 2.9 ~ 10 mm/F1.2 Board Lens Built-in
 - Optional Lens: F2.5 mm ~22.0 mm / F1.5
- DC 12V

Specification

Model	JCC-WD951	JCC-WDV951
Pick Up Element	1/3" RGB DPS (Digital PixelSystem)	
Resolution	Color mode 480TVL; B/W mode 520TVL	
Analogy Video Output	1.0 Vp-p Composite Video Output; 75 Ohms	
Wide Dynamic Range	95dB Typical, 120dB Max	
Sensitivity	1.0Lux@F2.0; Low Shutter Mode:0.08 Lux@F1.2	
Signal to Noise Ratio	More than 48dB(AGC OFF)	
Menu	OSD Control	
Occasions	Customized/Normal/Indoor/Outdoor/Fluorescence1/Fluorescence2	
Named Camera	Title / Location	
Brightness Control	ALC / ELC	
Iris Control	Built-in DCAuto IRIS Lens	
Frame PRT.	0:Frozen 1: 30(25)Frames/Sec. 2:15(12) Frames/Sec.	
Synchronization	Internal	
White Balance	2000°K~11000°K (Automatic)	
Gain Control	ON/OFF	
Rising illumination	SLOW SHUTTER / GAIN / B&W SS	
Day & Night	Day / Night	
Power Supply	DC 12V	
Power Consumption	Max. 3.5W	
Board Lens	Standard: F3.6mm/F2.0 Option: F2.5, 2.9,4.3, 6.0, 8.0, 12.0, 16.0mm	Standard: F2.9~10mm / F 1.2 Option: F9mm ~ 22.0 mm / F1.5
Dimensions	38 mm (W) x 38 mm (H) x 2 Layers	
Operation Temperature	-10°C~+60°C / Operation Humidity: Maximum:RH80%	
Storage Temperature	-20°C~+60°C /Storage Humidity: Maximum:RH90%	
Weight	30 Grams	

Dimension

