



JCC-DN7823D JCC-DN7826WD JCC-DN7836WD

Outdoor PTZ Speed Dome

Features

- 360° continuous pan rotation
- Pan 0.01°~180°/S, Tilt 0.01°~120°/S, Preset: 500°/S
- Pan Tilt accuracy +/- 0.07°
- Comprehensive and Convenient Function setting via English OSD Menu
- Programmable 220 preset positions
- 4 pattern tours, each one with 180s memory
- 8 cruising tracks, each cruising track has 32 preset positions
- 6 alarm inputs and 2 outputs
- 8 Privacy Zones(24 selectable)
- RS-485 multiple protocols, Pelco_P, Pelco_D compatible
- Timing activation function
- AMP quick installation structure
- IP66-rated waterproof
- Build-in fan and heater, temperature auto control

Specification

Model	JCC-DN7823D	JCC-DN7826WD	JCC-DN7836WD
Pick Up Element	1/4" Super HAD CCD	1/4" EX-View HAD CCD	1/4" EX-View HAD CCD
Picture Element	NTSC:768(H)x494(V)/PAL:752x582(V)		
SYNC System	Internal / External (AC Lock)	Internal/External (V-Lock)	Internal/External (V-Lock)
Resolution	520TV Line	530TV Line	530TV Line
Min. illumination	0.03Lux	0.01Lux ICR On	0.01Lux ICR On
S/N Ratio	More Than 48dB	50dB	50dB
Focus Length	3.8mm~87.4mm, F1.6~F3.8	3.5mm~91mm, F1.4~F3.8	3.4mm~122.4mm, F1.6~F4.5
Zoom	230X, 23X Optical, 10X Digital	312X, 26X Optical, 12X Digital	432X, 36X Optical, 12X Digital
Gain	Auto/Manual		
White Balance	ATW/AWB	ATW/Indoor/Outdoor/Manual/AWB/One Push WB	
Presets Positions	220		
Pattern	4 groups, each one with 180s memory		
Auto Scan	8 auto scan tracks, the left and right boundaries and scan speed can be set		
Auto Cruising	8 cruising tracks, each cruising tracks has 32 preset positions, the dwell time can be set		
Guard Location	The dome will rotate back to preset position after a period of vacant time		
Data Communication	RS-485		
Protocols	PELCO-P, PELCO-D		
Baud Rate	2400/4800/9600bps		
Manual Speed	Pan:0.01°~180°/S, Tilt:0.01°~120°/S		
Preset Speed	500°/S		
Pan Angle	360° continuous pan rotation		
Tilt Angle	90° (Auto Flip)		
Power	AC24V, 50W		
Operation Temperature	-35°C~60°C		
Operation Humidity	0~95%		