

FEATURE

- Powerful 10X Optical Zoom
- AHD loss less video output
- Max 25/30fps@1080P resolution
- DWDR, Day/Night (ICR), DNR(2D & 3D), Auto Iris, Auto Focus, AWB, AGC, BLC
- OSD Menu with humanized design, easy for operation
- Max 300°/s pan speed, 360° endless rotation
- Up to 128 presets, 4 auto scan, 4 tour, 4 pattern, clock functions
- DC 12V



SPECIFICATION

Sensor	1/2.8" 2Mp Sony 222 IOS Sensor
Optical Zoom	10X, f=5 ~ 50mm
Effective Pixels	1984 x 1225; 2.4Mp
Resolution	1920 x 1080P
Min. Illumination	Color: 0.1Lux, B/W: 0.01Lux
Interface	AHD lossless video output (BNC)
WDR	DWDR
Frame Rate	25 / 30fps
OSD menu	Supports
Communication	RS485
Protocols	Pelco D/P self adaptor
Manual Speed	Pan (0.2° ~ 300°/s), Tilt: (0.2° ~ 200°/s)
Preset Speed	300°/S
Rotation	Continuously 360°; tilt 0 ~ 90° with auto-flip
Speed Proportion	Human oriented focal length / speed adaptation
Preset	128 preset, title can be edited
Auto-Flip	Tilt down 90°, with auto-flip 180°
Scan / Pattern	355° programmable, 4 scan / 4 patterns, time & speed can be set
Power Up Action	Auto restore to previous PTZ and lens status after power failure
Idle Motion	Activate preset / pan / scan / tour / pattern if there is no command
Time Task	Auto activation of preset / pan / scan / tour / pattern by preset-time
Display Zone	8 programmable zones with titles
Sync Model	Internal
Decoder	Built-In
Video Output	Female BNC
Baud rate (RS485)	2400 / 4800 / 9600 / 19200 bps
Temperature	-10°C ~ 60°C
Protection Grade	1500V Lightning-proof, surge-proof
Power Supply	DC 12V / AC 24V