Pan 360° continuously, tilt 90° rotation, auto-flip, manual speed: 0.2°〜300°/s.

Built-in New Array IR LEDs up to 40m, constant current design

128 presets (titles can be set);

Tour is based on presets, speed & park time of presets can be set.

4 scan, support scanning between left limit and right limit at an appointed speed.

Built-in OSD menu, can change information and parameter of dome through menu

Park action function, can auto-call presets or start-up tour, pattern and scan after dome idle for a period of time

Communication :RS485

Built-in multi-protocols, such as PELCO-D〜PELCO-P etc.

Built-in TVS wave-proof, DC12V; IP66

PTZ Specs	
Manual speed	Pan〜0.2°〜300°/s〜
	Tilt〜0.2°〜180°/s〜
Power supply	DC 12V
Rotation	Pan continuously 360°, tilt 0〜90° with auto-flip
Speed Proportion	As the length of focus, to auto-adjust the speed
Preset	128 preset, title can be edited
Auto-flip	Tilt down 90°, with auto-flip 180°
Scan	355°programmable, 4 scan
Pattern	4 patterns, and each record time is not less than 180s
Tour	4 tour, and speed & park time of presets can be set.
Romote controlling	RS485
Baud rate (RS485)	2400〜4800〜9600/19200 bps
ID range	1-254
Power consumption	6W
Temperature	-10℃〜+50℃/ -40℃〜+60℃ via heater & Fans (Optional)
Installation	Wall installation, ceiling installation
Net weight	1.8Kg
CAM Specs	

Sensor	1/3" Sony 322 CMOS Sensor+SONY4191 ISP
	1920*1080
OPTICS	Optical x10,Zoom f = 5.1mm ~ 51mm
Angle	Appr. 55.2°(Wide) to 3.2°(Tele)
Min. Illumination	Color : 0.5 lux , BW : 0.1lux
S/N (Y signal)	52dB
White Balance	Auto
ICR	Manual/Auto
DNR	Auto / Off / Low / Middle / High
HLC	Off / On
Max Gain	Auto
IRIS	Auto
FLIP	Vertical , Horizontal ,Vertical-Horizontal,OFF Selectable

● PRODUCT PICTURE   M'TEAM

FACTORY & OFFICE

MVTEAM

EXHIBITIONS

MVTEAM

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