1)Built-in OSD menu, can change information and parameter of dome through menu,
 also can set and call presets, tour, scan, pattern, camera mode and display name etc.
2)Horizontal Speed0.1°220°/s, Vertical Speed0.1°180°/s
3)IR rangemore than 100 m, constant current control, synchronous switch
4)Screen display position of pan/tilt, zoom, temp inside, direction lable, time and date.
5)128 presets (titles can be set); Tour is based on presets, speed & park time of presets can be set.
6)Pan 360° continuously, tilt 90° rotation, auto-flip, manual speed: 0.4°320°/s.
7)8 programmable zones, 4 pattern, and each record time is not less than 180s.
8)4 scan, support scan between left and right limite at an appointed speed.
9)Auto scan function, and at the same time, dome can still zoom, and run tilt
10)Humanize focus and speed proportion.
11)Park action function, can auto-call presets or start-up tour, pattern and scan after dome idle for a period of time
12)Real time function, preset, scan etc action runs based on time sections pre-setting by OSD menu.
13)Temperature display function, can survey the temperature inside of dome.
14)Communication (support Rs485, Manchester, BI-PHASE code, coaxial video control).
15)Built-in multi-protocols and fully compatible with PELCO-DPELCO-P
16)IP66 all-day protection cover, built-in constant temperature device.
17)Built-in TVS4000V lightning-proof, surge-proof and wave-proof.

PTZ Spec	
Manual speed	Pan0.1°220°/s
	Tilt0.1°180°/s
Preset speed	220°/s
Rotation	Pan continuously 360°, tilt 090° 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
Display zone	8 programmable zones with editable title
Decoder	Built-in
Video output	Female BNC ,AHD
Romote controlling	RS485
Baud rate (RS485)	240048009600/19200 bps
ID range	1254
Temperature	Outdoor -10℃+60℃
Humidity	095%non-condensation
Protection grade	IP66, lightning-proof, surge-proof, wave-proof, all-day defend cover,
Power supply	DC 12V/5A
Power consumption	Outdoor 50W

Temperature	-10℃〜+60℃
Gross weight	6.9kg
Cam Spec(20X,1.3MP)	
CMOS	1/3" Sony CMOS Sensor
	1305(H) × 1049(V) Approx. 1.37M pixels
OPTICS	Optical x18, f = 4.7 mm ~ 84.6.0 mm
Angle	Appr. 55.2°(Wide) to 3.2°(Tele)
Scanning System	Progressive Scan
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
Defog	Off / On
Max Gain	Auto
IRIS	Auto
FLIP	Vertical , Horizontal ,Vertical-Horizontal,OFF Selectable

● PRODUCT PICTURE   M'TEAM

2011.10
China Sourcing Fair

2012.4
China Sourcing Fair

2012.10
China Sourcing Fair

2013.4
China Sourcing Fair

2013.10
China Sourcing Fair

2014.4
China Sourcing Fair

2014.5
IFSEC South Africa 2014

2015.1
Intersec,Dubai

2016.1
Intersec,Dubai

To be continued