

SPECIFICATION

Mark	Fisheye 360degree IP Cameras
Lens	Fisheye lens, f=1.29mm, F=2.2
Angle	Horizontal 185°/Vertical 185°
Iris	Fixed
Sensor	1/3" Progressive Scan CMOS
Sensibility	0.2Lux@F2.2(Color)/0.02Lux@F2.2(B/W)
Day/Night	Auto switch IR cut
IR Illumination	1W@850nm
Image	
Image Flip	Horizontal/Vertical
Image Adjustment	Brightness, Saturation, Sharpness, Contrast, Tone
Max. Resolution	1.3 Megapixels 1280×1024
Video Coding	Dual Stream H.264
Bit Rate	100Kbps~5120Kbps
Max. Frame Rate	25fps
Audio	
Microphone	Internal
Audio Coding	G.711
Pickup Distance	6 Meters
Panoramic Function	Enabled by software
Panoramic Display	Support kinds of unwrap function based on ceiling, wall and floor mount; Support multiple virtual camera display
DPTZ	Digital PTZ,Pan/Tilt/Zoom
Intelligent Function	
Motion Detection	20×15 Regional detecting, Sensibility 1~6 adjustable
Alarm Function	
Alarm Trigger	Motion Detection/Video Tampering/Abnormal procedure/Alarm Input
Alarm Action	Alarm Record/Image Snap,Alarm Video/Image Upload(FTP/Email)
Network	
Protocol	TCP/IP,HTTP,DHCP,DNS,RTP/RTSP,FTP,PPPOE,SMTP,NTP
Compatibility	ONVIF2.0
Interface	
CommunicationPort	1 RJ45 10M/100M Ethernet
Power Interface	5.5-2.1mm round DC socket
Local Storage	Up to 128G SD Card
General	
Power Supply	DC12V±10%, 1A
Power Consumption	<6W
Working condition	-15~+50 degree Humidity 10%~ 95%
Storage Condition	-40~+75 degree Humidity 10%~ 95%
EMC	CE FCC
Housing	PC cream-colored
Protection Grade	IP50
Product Size	100*36.6mm
Weight kg	N.W.: 0.1 / G.W.: 0.2

FEATURES

- 1.3MP@25 fps
- High sensible and IR enhanced SONY sensor
- High permeable /resolution glass fisheye lens with 185°horizontal/vertical field of vision
- High sensible and low noise pickup system
- Omni-directional IR Illumination
- Max SD Card 128GB
- ONVIF2.0
- DC12V/1A

DIMENTION

