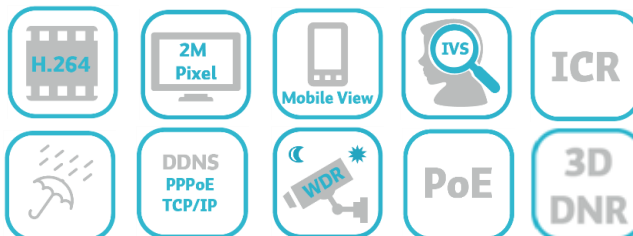


2MP IP OUTDOOR DOME CAMERA

YUC-HR26B



Feature

- H.264 2MP/1080P 30fps real time
- Advanced compression technology
- Day and night profile adjustment
- IR distance up to 20M
- DDNS support
- Outdoor use for variety application
- 3 areas motion detection & privacy mask
- Weather proof IP66
- Mobile view support
- POE support
- ONVIF compliant



Distortion Correction



Anti Fog



Corridor Mode



3D Noise Reduction

Specification

YUC-HR26B

Server	Compression	H.264 / MJPEG
	Resolution	1920x1080@30fps, 1280x720@30fps, 640x480@30fps, 320x240@30fps, 176x144@30fps
	Traffic Control	32K ~ 4Mbps
	Max. Frame Rate	(30fps)1920x1080
	Safety	Password protection, IP address filtering, HTTPS encrypted data transmission
	Protocols	IPv6, IPv4, HTTP, HTTPS, SSL, TLS, DNS, ICMP, IGMP, ARP, RTSP/RTP/RTCP, TCP/IP, UDP, FTP, PPPoE, DHCP, DDNS, NTP, UPnP, 3GPP, SAMBA, Bonjour
	Number of User	Max. 10 connections
	Storage Capacity	FTP / NAS(Samba) / E-mail
	Pre / Post Alarm	Pre(0,1,2,3,4,5) / Post(0,1,2,3,4,5,10) seconds
	Release for alarm	Motion detection / Schedule
Network Camera	Sensor	1/2.7" Megapixel CMOS sensor
	Optical Lens	3.6mm @ F2.1
	View Angle	87°(H), 46°(V)
	D-WDR	Off & 1 ~ 8 level
	AGC	8X ~ 64X
	Shutter Time	Outdoor / Indoor / 1/30, 1/50, 1/60, 1/100, 1/125, 1/250
	Min Illum	0.1 Lux (Color), 0.05 Lux (B/W)
	IR LED / Range	6pcs / 20M
	Day / Night	Light sensor mode / Color mode(Day) / B/W mode(Night) / Times mode
	Intelligent Video	D-WDR / Distortion Correction / Motion Detection / Privacy Mask / 3D-De Noise Reduction / Anti-fog / Corridor Mode / Video Orientation / P2P (option)
Audio	Audio	--
	Audio Compression	--
	Adjust Volume	--
	Audio In	--
	Audio Out	--
Terminal	Network Interface	Ethernet (10Base-T/100Base-Tx) / PoE
	Video Interface	--
	External Port	--
	SD Card	--
General	Operation Voltage	DC 12V Max: 4W PoE Max: 5.5W
	Dimen./Weight	110.5mm(Φ) x 79.5mm(H) / 350g
	Operation Temp.	-20°C ~ +60°C
	Waterproof	IP66

Certificate : CE , FCC , RoHS

*No SD card slot & local storage function for Argentina

Dimension

