

Fiche Technique

IT12123

IPC FULL COLOR

4.0MP IP FULL Color Dome Camera

360[®]
VISION



IP CAMERA:

4.0M@30fps,H.265/H.264 video compression (DWDR camera) ;

Using new generation 4 million star optical sensor with F1.0 large aperture lens; Support image style switching, support transparent, bright, soft three image style modes; Support motion detection, human detection, mobile detection alarm automatically send email reminder; Support software upgrade, available website upgrade / local upgrade;

Dual stream, user can select the stream and adjust the resolution, frame rate and video quality; Support audio input to achieve perfect monitoring of video recording; one-button remote, network plug and play; Support the ONVIF protocol to ensure interconnection and intercommunication of network video surveillance products;

Form parameters

Video&Audio	Image Sensor	1/2.8" 4MP 2K CMOS color Sensor
	Resolution	4MP/5MP
	Effective Pixels Main stream	2560×1440. 2880×1616. 2304×1296. 1920×1080. 1280×720
	Sub stream	704×576. 800×448. 640×480. 640×360. 352×288
	Video Compression	H.265/H.264
	Audio Compression	G.711u
	TV System	PAL/NTSC
	Frame Rate	1-30 FPS
	Bit Rate	128Kbps~8Mbps
	Synchronization	Internal
	SNR	38.3dB
	Min Illumination	0.05 lux a (F : 1.2.AGC active). 0 lux avec Smart Warm light on
	Built-in micro	Optional
Lens	Focus Mount	M12
	Lens	3.6mm(2.8,6,8mm optional)
	Viewing Angle	85°
	Focus Control	Manual
	Exposure Mode	Auto
Function	Gain Control	Auto
	White Balance	Auto
	Digital Noise Reduction	3D DNR
	Network Time	Support
	Scheduled Restart	Support
	ROI	Support
	Defog	N/A
	Privacy Mask	Support 4 rectangle areas
	Motion Detection	Support
	Human Detection	Support
	Video Adjust	Supports contrast, brightness, saturation, sharpness adjustment
	Scene	Photoresistor, Scene brightness
	Day & Night	IR cut filter with auto switch, Support Color to Black
	Corridor Mode	N/A
	Electronic screen	Support Exposure time setting, solve view electronic screen problem
	Night vision	4*Warm light leds night vision distance 30 meters
	Wide Dynamic Range	Digital WDR
	Image setting	Mirror, Rotate

Fiche Technique

360[®] VISION

Function	IP Self-Adaption	Support
	Alarm	E-mail, Client
	Remote Operation	System, Stream, User, Network Management
	Audio input	Optional
	Alarme input	Optional
	Alarme output	Optional
	Connect to the alarm host	Optional
	Ethernet	1 RJ45 10M/100M Adaptive Ethernet Interface
Network	Tri-Stream	Support
	Protocol	Support HTTP, TCP/IP, ICMP, RTSP, RTP, UDP, RTCP, SMTP, FTP, DHCP, DNS, PPPOE, P2P
	System Compatibility	ONVIF
	Transmission	Internal Protocol
	Management Software	Support IOS ,Android
	Browser	IE8+, Chrome18+, Firefox5.0+, Safari5.02+browsers
	Remote Connection	10CH
	User Permission	Up to 10 users
General	White Light Range	Warm white LEDs (3000K), up to 30m
	LED Portée distance	De 20 Jusqu'à 30m 4*Warm light leds
	Power Supply	DC 12V
	POE Power	Optional (IEEE 802.3af)
	Ingress Protection	IP43
	Working Temperature	-20℃ ~ +60℃
	Working Humidity	10% ~ 90%
	Consumption	Day: <3W Night: <6W
	Material	Plastic+metal
	Size(W×H×D) (mm)	117x77x91mm
	Weight (g)	235g



Resolution 2560x1440@25fps

De 20 Jusqu'à 30m 4*Warm light leds

Support APP on iOS/Android

3.6mm wide angle lens 85°

Built-in Microphone Optional

Built-in POE optional

La conception et les spécifications peuvent être modifiées sans préavis. En aucun cas, ce document ne pourra être reproduit, distribué ou modifié partiellement ou totalement sans l'autorisation formelle de INTERNATIONAL TRADING GROUP.