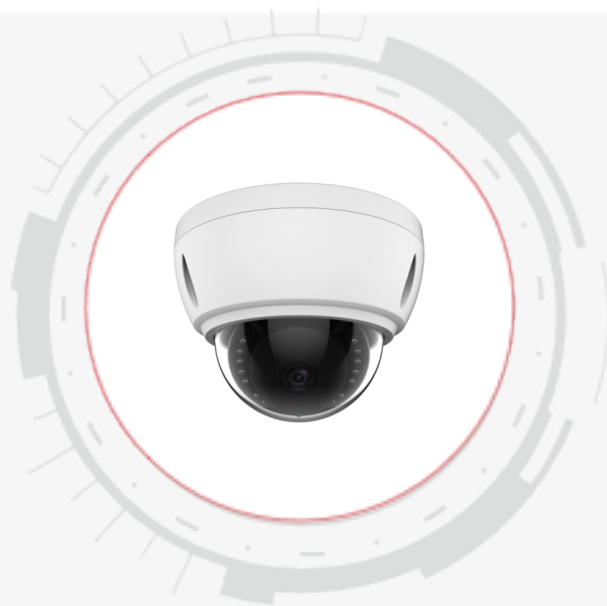


## HWT-E3030-00-I -P

3MP IR Dome Camera

Indoor Application



### Features

- ▶ 1/ 2.9" CMOS sensor
- ▶ DC12V/2A, PoE (IEEE 802.3af)
- ▶ Ingress Protection: IP66
- ▶ 18 infrared lights, the maximum fill light distance is 12m

## Technical Specifications

Model		HWT-E3030-00-I-P
Major Specifications		
Camera	Image sensor	1/ 2.9" CMOS
	Maximum Resolution	2304*1296
	Effective Pixels	3.0MP
	Supported resolution	Main Stream 50Hz : 25fps (2304*1296,1920*1080,1280*960,1280*720,960*540 720x576,704x576,640x480,640*360,512*288,352*288) 60Hz : 25fps (2304*1296,1920*1080,1280*960,1280*720,960*540 720x576,704x576,640x480,640*360,512*288,352*288) Sub-Stream 50Hz : 25fps (704x576,640x480,640*360,512*288,352*288) 60Hz : 25fps (704x576,640x480,640*360,512*288,352*288)
	Video Compression Standard	Main stream: H.265/H.264 Sub-stream: H.265/H.264/MJPEG
	H.264 Type	Baseline Profile
	H.265 Type	Main Profile
	Frame Rate	3.0MP@25fps
	ROM/RAM	8MB/64MB
	code stream	Main stream : 294~5120Kbps,Sub-stream : 68~2728Kbps
	Video Steam	Support VBR,CBR
	Focal length	2.8mm or 3.6mm
	Max Aperture	F2.0
	Lens aperture type	Fixed iris
	Angle of view	2.8mm, horizontal FOV 97°, vertical FOV 52°, diagonal FOV 114° 3.6mm, horizontal FOV 79°, vertical FOV 42°, diagonal FOV 93°
	IR range	12m
	Infrared light	14μ x 18
	Minimum illumination	Color:0.005Lux (F1.2, AGC ON, 1/30s shutter speed)B/W:0.0005Lux (F1.2 , AGC ON, 1/30s shutter speed) 0 Lux infrared illuminator enabled)
	Shutter Time	1/3 s to 1/100, 000 s
	Function	Basic Event
Image Rotation		support (mirror/flip)
Wide Dynamic		DWDR
Image Enhancement		BLC,3D DNR
SNR		> 50dB
External Audio Input		Support
Network	Ethernet protocol	10M/100M Ethernet, RJ45 port HTTP, TCP/IP, UDP, ICMP, RTSP, RTP, RTCP, SMTP, DHCP, DNS
	ONVIF	ONVIF 2.4(Profile S)
	User/Host	Up to 20 users with 3 levels of permissions: administrator, regular user and guest
	WEB Interface	Support Chinese/English
	Web Browser	Plug-in required live view: IE 10+ Plug-in free live view: Chrome 57.0+, Firefox 52.0+
		Local service: Chrome 57.0+, Firefox 52.0+

## Technical Specifications

General Specifications	
Power type	12V DC and PoE (IEEE 802.3af)
Power consumption	Day $\leq$ 3W Night $\leq$ 7W
Operating temperature	-30 °C to 60 °C (-22 °F to 140 °F). Humidity: 95% or less (non-condensing)
Operating humidity	-30 °C to 60 °C (-22 °F to 140 °F). Humidity: 95% or less (non-condensing)
IP rating	IP66
Weight	500g
Dimensions	$\phi$ 120x86.5 mm

## Dimensions

