

wire as Transmission line, As power as formal



- ✓ Max. resolution 2MP(1920×1080 @ 30fps)
- ✓ H. 265 high effective compression, save bandwidth and storage space
- ✓ High effective IR leds, long service life, IR distance can reach 5-10m
- ✓ Support smart IR, Prevent infrared overexposure at night
- ✓ Support multi-line OSD, OSD color can be adjusted
- ✓ Original equipment boot to modify password, ensure password security
- ✓ H. 265 high effective compression, save bandwidth and storage space



Easy Cam Ip System Spec	Easy Cam Ip System Mini Dome
Image sensor	1/2.8"SONY 2.07MP progressive scan Exmor CMOS
Video compression	H.265 Full HD 1080P ,Surrport1~30/adjusting for second
Encoding features	NTSC: main stream: 1920×1080@30fps, sub-stream: D1@30fps PAL: main stream: 1920×1080@25fps, sub-stream: D1@25fps
Min. illumination	0Lux/F1.4 (IR on) color: 0.02Lux/F1.4, B/W:0.002Lux/F1.4
IR distance	5-10M(6*IR lends)
Electronic shutter	Auto/ Manual(1/25~1/10000)
Day light mode	FULL color HD 1080P B/W
Night mode	ICR switch, auto, color
Lens	3.6mm lens
R/N ratio	≥50db (AGC OFF)
Output	PAL/NTSC adjustable
WDR	WDR(Off/Low/Middle/High)
Light board control	Auto/ Manual/Off
3D N/R	Off/Low/Middle/High/Higher
Defog	Off/Low/Middle/High
Mirror	Off/Horizontal/Verticcal/180° rotation/Corridor mode (90° rotation, 270° rotation)
Exposure control	Auto/ Manual

Image setting	Brightness, Contrast, Saturation, Sharpness, Hue
H. 265 Encoding	Main Profile
H. 264 Encoding	Base Line / Main Profile / High Profile
Max. Resolution	1920X1080
Video bit rate	Constant bit rate, variable bit rate (16kbps~8000kbps)
Video type	Complex stream/ Video stream
Audio compression	G.711u
Audio bit rate	64Kbps
Audio control	Support input/output volume gain control
Audio control	Support 4 zones, multi-stage level
Network protocol:	Power Line communication (PLC): IEEE 802.3/ IEEE802.3U IPC: TCP/IP,UDP,HTTP,DHCP,RTSP,DDNS,NTP,PPPoE,UPnP,SMTP,FTP
Access protocol	ONVIF、GB28181 (optional)
Browser	Support IE, Chrome, Firefox, Safari
Mobile surveillance	Support ios, Android
System update	Support remote update
Network Interface	IPC: RJ45 10M/100M network adaptive
Operating temperature	-20°C ~ 55°C
Operating humidity	0% -90%
Protection grade	IP66
Power supply	AC 100~240V
PoE	Optional
Power consumption (max)	<6W

Dimensions(mm)	117(D)*65.99 (H) mm
Weight/PCS(g)	630g
Warranty period	1 year as of the purchase date



台灣製造/ 製造商:

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