

# IPC-E1F2D-I30 4.0 mm

2MP Mini Fixed Bullet Network Camera



Accessories

Control

NVR

Network Camera

Video Decoder

- IR هوشمند تا 30 متر
- کاهنده نویز دیجیتال 3D
- شیشه ضد بازتاب نور مادون قرمز

- Ultra 256, H.265, H.264, MJPEG
- پشتیبانی از ROI
- قابلیت روز و شب

- ### قابلیت های کلیدی
- پشتیبانی از پروتکل ONVIF
  - دمای کارکرد -30 تا +60 درجه سانتیگراد
  - مقاومت در برابر نفوذ آب و گرد و غبار IP67
  - پایه قابل تنظیم 3 حالت

## Specifications

sensor	1/2.7", 2.0 megapixel, progressive scan, CMOS					HLC	Supported
Lens	4.0mm@F2.0					BLC	Supported
DORI Distance	Lens [mm]	Detect (m)	Observe (m)	Recognize (m)	Identify (m)	OSD	Up to 4 OSDs
	4.0	66.7	26.7	13.3	6.7	Privacy Mask	Up to 8 areas
Angle of View (H)	86.5°					ROI	Up to 2 areas
Angle of View (V)	44.1°					Motion Detection	Up to 4 areas
Angle of View (O)	106.4°					Smart Features	Intrusion, Human body detection
Adjustment angle	Pan: 0° - 360°		Tilt: 0° - 90°		Rotate: 0° - 360°	Intrusion	Enter and loiter in a pre-defined virtual region
	Shutter						
Minimum Illumination	Auto/Manual, 1 - 1/100000s					Protocols	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, SSL, QoS
Digital noise reduction	Colour: 0.02Lux (F2.0, AGC ON)					Compatible Integration	ONVIF (Profile S, Profile T), API
	0Lux with IR on					Network	10/100M Base-TX Ethernet
Day/Night	IR-cut filter with auto switch (ICR)					Power	DC 12V±25%, PoE (IEEE 802.3af) Power consumption: Max 4.5W
S/N	>52dB					Dimensions (L x W x H)	167.3 x 62.9 x 62.7mm (6.6" x 2.5" x 2.5")
IR Range	Up to 30m (98ft) IR range					Weight	0.45kg (0.99lb)
WDR	100 dB					Working Environment	-30°C - 60°C (-22°F - 140°F), Humidity: ≤95% RH (non-condensing)
Video Compression	Ultra 265, H.265, H.264, MJPEG					Ingress Protection	IP67
H.264 code profile	Baseline profile, Main Profile					Reset Button	Supported
Frame Rate	Main Stream: 1080P (1920*1080), Max 30fps;						
	Sub Stream: 720P (1280*720), Max 30fps;						
	Third Stream: CIF (352*288), Max 30fps						

## Dimensions

