

All Time Color 2 MP IP Camera



FEATURES

- 2 MP Resolution
- All Time Color
- Smart Analytic Features like Target Count, Object Left /Lost, Area Detection, Line Crossing
- H.265 Video Compression
- High Performance 3D DNR, Edge Enhancement
- Automatic Electronic Shutter for Various Ambiance Situations



All Time Color



Target Count



Object Left/ Lost



Area Detection



Line Crossing



H.265



IP66

Technical Specifications

Product Code	T17880
Image Sensor	1/2.8" IMX307 CMOS sensor
Resolution	1920 x 1080
Video Compression	H.264/H.265
Lens	4mm F1.2 fixed lens
IR LED	6 Array LED
IR Range	30 Meters
Noise Reduction	3D Digital Noise Reduction
WDR	Support WDR (D-WDR) >80db
BLC	Support
S/N Ratio	≥50db (AGC closed)
Minimum Illumination	Color: 0Lux (Warm light on)
Image Settings	Support for brightness, contrast, saturation, white balance, AWB (automatic white balance), AGC (automatic gain), AE (automatic exposure), support privacy area, normal / 90 ° / 270 ° image rotation; Automatic, manual color to black and other switches
OSD	Support
Mirror/Flip	On / Off
Privacy Masking	4 Zone Selectable
Video Main Streaming	1920 ×1080@1-20 fps

Video Sub Streaming	704×576@1-20 fps & 640×480@1-20 fps
Video Bit Rate	32Kbps-16Mbps adjustable, support CBR / VBR
Audio Streaming	G.711
Audio Bit Rate	64Kbps
Smart Analysis	Target Count, Object Left /Lost, Area Detection, Line Crossing
Protocol	TCP/IP, DHCP, HTTP, HTTPS NTP, DNS, RTP RTSP
User	3 user max
Communication Interface	RJ 45 10/100mbps, Analog Audio In
Power Input	PoE RJ45 Input 48V Standard/DC Input 12V, 1A
Power Consumption	≥5W
Operation Temperature/Humidity	-10°C to +50°C / 30% to 80% RH
Storage Temperature/Humidity	-20°C to +60°C / 20% to 90% RH
Dimension	220(W)*70(H)
Housing Type	Metal Housing (IP66)
Weight Net	0.640KG
Weight Gross	0.860KG