

3MP Smart Wi-Fi Pan-Tilt Camera

WPTW-3030-CL40



Wi-Fi



256GB
SD Card



Auto Human
Tracking



Works with
Alexa



3MP
Resolution



Cloud
Recording



Full-Duplex
Audio Intercom



FEATURES:

- Pan/tilt Smart Mini PT WiFi Camera.
- Horizontal rotation of 263 degrees, vertical rotation of 90 degrees.
- Built-in high-sensitivity MIC and speaker, support two-way audio.
- Intelligent Human tracking, automatic tracking when people intrude.
- Support Micro SD Card Up to 256GB & Cloud Storage (Optional).
- WiFi & Wired connection, scan the QR code to easily connect the camera.
- Area motion detection, Humanoid detection, push alarm information.
- Support monitoring: Pc/Mobile on Wiseline HD App.
- Up to 10 preset point to monitor favorite locations
- Compression : H.264/H.265/H.265+

Technical Specifications

Image Sensor	1/3" CMOS Sensor
Resolution	3MP : 2304 x1296
Video Compression Standard	H.264/H.265/H.265+
Lens	4mm @ F2.0, View Angle : 68° (Horizontal), 81° (Diagonal)
IR LED	6 LED
IR distance	30 Meter
White LED	6 LED
White Distance	20 Meter
Light Mode	Full color/Infrared/Intelligent
Video Encode Stream	Main Stream: 2304 x1296\15FPS; Substream : 640 x 360\15FPS
Audio input\ Output	Supports Two-way Audio, Built-in Microphone And Speaker
PTZ Rotation Range	Horizontal 263° 0.1°~20°/sec, Vertical 90° 0.1°- 20°/sec;
Minimum Illumination	Color: 0.01 Lux, Black & White: 0.001 Lux
Audio Compression Standard	AAC/G711A
WDR	Support DWDR
Electronic Shutter	Auto
Wi-Fi	IEEE802.11b, 802.11g, 802.11n
Frequency Range	2.4 GHz ~ 2.4835 Ghz
Security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
RJ45 Network Port	RJ45 × 1(10M/100M Adaptive Ethernet Port)
Alarm	①Motion Detection, Alarm Picture Push ② Human Detection
Monitoring	Android & Iphone /Windows PC (Application WISELINE HD)
Storage	Support Micro SD Card (Max 256G)
Protocol	Proprietary Protocol N1/Onvif/RTSP
Power	DC12V/1A
Power Consumption	≤15W
Working Temp	0~50℃ RH Less Than 95% (No Condensation)
Storage	-20 ℃ to / 20% to 90% RH
Temperature/Humidity	+60℃ Plastic
Housing Type	[IP66]