

TCM-DM9340IAF/AI

5.0MP Dome IP Camera

Description

- 1/2.9"" 5.0MP CMOS Sensor
- Resolution 2560 x 1920
- 4x Motorized Optical Zoom,2.8mm - 12mm,Auto focus
- 4 inch,IP66 waterproof
- Human Shape AI Counting
- Infra Red Leds up to 30mtr
- Protocol Onvif
- RCA Audio input/Output
- Power 802.3af/at, 12VDC"

TCM-DM930IAF/AI

Description

TCM-DM9340IAF/AI 5MP Network adopts 1/2.8" progressive scan CMOS chip. With the optical zoom lens, the camera offers more details over expansive areas.

Enhanced Security Monitoring with HDR Your security camera uses HDR (High Dynamic Range) technology that works to ensure you capture the most important details, regardless of lighting conditions. HDR technology uses this difference to automatically adjust the picture's brightness, resulting in optimized, highlydetailed security video.

DNR Enhanced Clarity in Low-Light Situations Your camera uses DNR (Digital Noise Reduction) technology to filter out noise from low-light settings as well any noise caused by motion. By eliminating graininess, your camera provides a cleaner, more accurate image with better clarity, sharpness, and improved motion detection, enhancing your HD experience even in the dark.

Smart Motion Detection Whenever a danger is detected, this surveillance camera will trigger alerts by immediately sending alert e-mails and pushing notifications to your device. You can adjust motion detection sensitivity to reduce false alerts.

Advanced H.265 Video Compression H.265 (HEVC) doubles the coding efficiency compared with its predecessor H.264. That means H.265 video saves around 50% of the bit rate at the same quality of coding.

Specifications

MODEL	TCM-4860W/BT
Protocols	TCP/IP, HTTP, HTTPS, DHCP, UDP, DNS, DDNS,
	RTP, RTSP, NTP, IGMP, SMTP, ARP, P2P
Consumption	≤ 10W
S/N Ratio	> 50dB
Power	12V DC/PoE
Related Validation	Ip66
Resolution	2560 x 1920
Lens Type	Varifocal Lens, motor-driven lens, 2.8 to 12 mm
Audio Rate	15kHz
Material	Metal
Distance(m)	30m
Sensor	1/2.9" CMOS Sensor
Operating Temperature	~20 °C to ~60 °C

Features and specifications subject to change without notice