

HC-IPC-TQA4515-0600-DLS



Product Features

- ≥ 6mm Fixed Lens
- ≥ Day/night functionality
- ≥ Max. resolution: 2592×1944
- ≥ ICR auto switch, true day / night,
- ≥ Support IR 30m White Light and 80m Smart IR
- ≥ 3D DNR, Digital WDR, HLC, BLC, Defog
- PoE Power Supply
- ≥ Built-in mic and Speaker
- ≥ IP67 Ingress Protection



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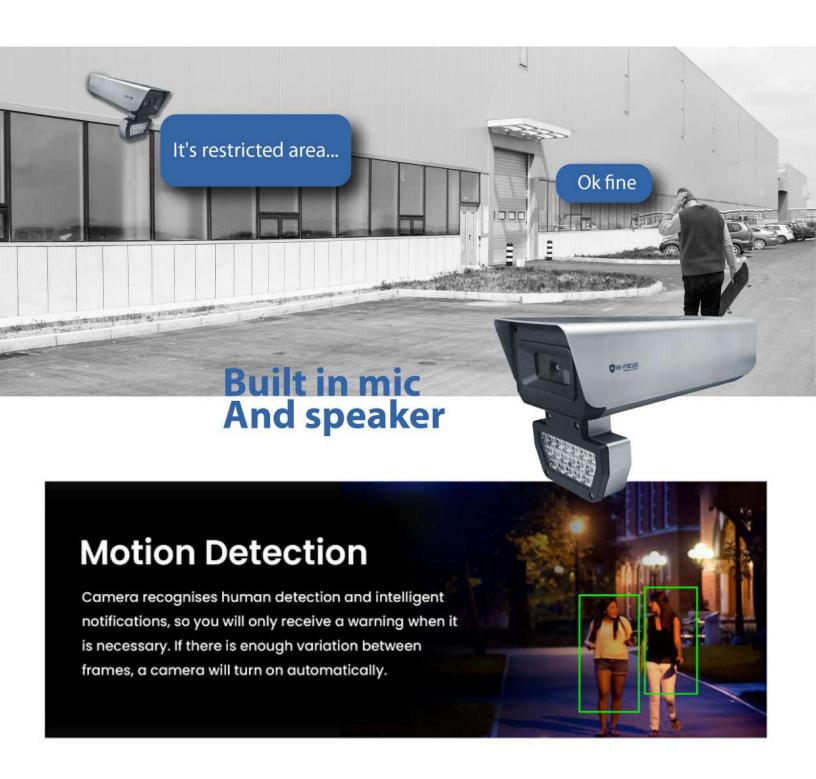




Smart Dual Light

Targets are precisely detected by the Smart Dual Light, which uses a clever algorithm. Normally, at night, the IR illuminator is turned on. The warm light illuminates and the camera records full-color video and details of significant events when it detects the target.





Applications









Specifications:

CAMERA

Image Sensor 1/2.9" CMOS

Effective Pixels 2592×1944

Electronic Shutter Speed Auto/Manual, 1/6~1/10,000 s

Min.Illumination Colour: 0.012 Lux (F1.6, AGC ON) 0 Lux with IR

Iris Type Fixed Iris

LENS

Lens 6mm Fixed Lens

Lens Mount M12

Wide Dynamic Range Digital WDR

Digital NR 2D/3D DNR

Angle Adjustment Pan: 0°~360°; Tilt:0°~75°; Rotation: 0°~360°

IMAGE

Video Compression Smart H.265, H.264, MJPEG

H.265 Compression Standard Main Profile @Leve4.1 High Tier

Resolution 5MP(2592×1944)4MP(2560x1440),

3MP(2307 x 1296),

1080P(1920 x 1080),

720P(1280 x 720),D1(480 x 240), CIF

Main Stream 60Hz: 3MP/1080P/720P(1~30fps)

50Hz: 3MP/1080P/720P(1~25fps)

Bit Rate Type VBR/CBR

Image Settings Saturation, Brightness, Chroma, Contrast Wide Dynamics,

Sharpen, NR, etc. adjustable through Client Software or Web

browser



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FUNCTIONS

Remote Monitoring Web Browsing, CMS Remote Control

Online Connection Support Simultaneous monitoring for upto 4 users

Support Multi-Stream Real Time Transmission

Network Protocol UDP, IPv4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS,

SMTP, FTP, 802.1x, UPnP, HTTP, HTTPs, QoS Storage

Audio Built-in Mic and

Speaker

Smart Alarm Motion detection

IR Distance Support IR 30m White Light and 80m Smart IR

PoE Supported

INTERFACE

Network 1 RJ45 10/100 Base-TX Ethernet

ELECTRICAL

Power Supply DC 12V, PoE

Power Consumption < 5W

ENVIRONMENTAL

Operating Conditions -20°C ~ 55°C (-4°F~131°F) Humidity

Ingress Protection IP67



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