

HC-IPC-TS4401MVFN5-DL

Product Features

- ≥ H.265+/H.265 /H.264+/H.264/MJPEG coding
- ≥ Max. resolution: (2560 × 1440)
- ≥ ICR auto switch, true day / night
- ≥ 30m white light view distance; 50m IR view distance
- ≥ 3D DNR, DWDR, HLC, BLC, etc
- ≥ Support Dual streams
- ≥ DC12V/PoE power supply
- ≥ Support remote monitoring by smart phones & tablet PCs with iOS and Android OS
- ≥ IP67 ingress protection



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Specifications :

CAMERA

Sensor	1/3", Progressive scan, 4.0megapixel, CMOS
Lens	2.8~12mm @F1.4 Motorized Zoom Lens
Angle of view(H)	92.5° ~34°
Shutter Speed	1/2 s ~ 1/100000 s
Day/Night	IR-cut filter with auto switch (ICR)
Min.Illumination	0.03 lux @F1.4, AGC ON; 0 lux with IR
WDR	Digital WDR
Digital NR	Supported
HLC	Supported
BLC	Supported
Angle Adjustment	Pan: 0°~360°; Tilt:0°~90°; Rotation: 0°~360°

VIDEO

Video Compression	H.265+(Smart H.265), H.265, H.264, MJPEG
H.265 Compression Standard	Main Profile@Leve4.1 High Tier
Resolution	4MP (2560 × 1440), 3MP (2304 × 1296), 1080P (1920 × 1080), 720P (1280 × 720), D1, CIF
Main Stream	4MP/3MP/1080P/720P(1~30fps)
Sub Stream	D1/VGA/CIF (1~30fps)
Video Bit Rate	64Kbps~3Mbps
Bit Rate Type	VBR / CBR
Image Settings	ROI, Saturation, Brightness, Hue, Contrast, Wide Dynamic, S Sharpness, NR, etc. adjustable through client software or web browser
ROI	Each ROI to be configured separately

INTERFACE

Network	1 RJ45 10M/100M Base-TX Ethernet
Audio	1CH Built-in -Mic



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FUNCTIONS

Remote Monitoring
Online Connection

Network Protocol

Interface Protocol

Storage

Smart Alarm

General function

POE

Supplement Light Range

Web Client/NVR/NVMS2.0/Mobile APP

Support Simultaneous monitoring for up to 10 users;

Support Multi-Stream Real Time Transmission

TCP/IP, UDP, IPv4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS,

SMTP, FTP, 802.1x, SNMP, UPnP, HTTP, HTTPS, QoS

ONVIF (Profile S, G,T)

Network Remote Storage

Motion detection

Watermark, IP address filtering, video mask, heartbeat, illegal
login lock

Supported

IR range: 50 m; white light range: 30 m

GENERAL

Power

DC12V/PoE

Power consumption: < 8W

Working Environment

-30°C ~ 60°C ,(-22°F~140°F) less than 95%(non-condensing)

Ingress Protection

IP67

Dimensions (mm)

217.7 × 80.5 × 80.3



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