TC-NC9400S3E-MP-C-IR30

ADINO CCTV Stay Connected Stay Abead

1.0 MP HD IR Network Camera



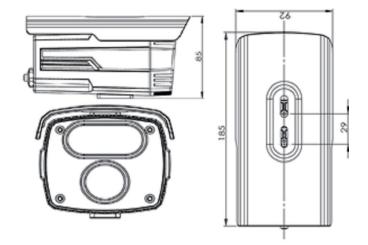


Key Features:

- 1.0MP, 1/4" CMOS sensor
- ARM 9 framework, embedded SOC system
- Maximum resolution of 720P@30fps
- Support backlight compensation and image flip
- Support 3D noise reduction, de-interlace, image enhancement, edge enhancement, gamma adjustment
- 4mm/6mm/12mm HD fixed focus lens optional,
 ICR dual filter switch
- 30-50 meters effective IR distance
- Support H.264 Baseline Profile/Main Profile/High Profile encoding type
- Support dual-stream transmission, Vice stream D1@30FPS
- Support IOS/Android/Windows Mobile phone browse &control
- Support electronic amplification and electronic drag
- Dual-core backup
- Support video motion detection (VMD), sensitive areas block
- Automatically obtain IP (DHCP), automatic dialing (PPPOE), automatic
- port mapping (UPnP), DNS (DDNS)
- Support the NFS protocol, FTP download
- IP66 waterproof



Unit: mm





SPECIFICATIONS:

Model	TC-NC9400S3E-MP-C-IR30(4/6/12MM)
Camera	
Image sensor	1.0MP, 1/4" CMOS sensor
core processor	ARM9 Architecture processor
operating system	Embedded LINUX
Effective Pixels	1.0 M
Image resolution	Main stream: 720P(1280x720);Second stream:D1(704x576)
Frame rate	PAL: 720P@25 F/S NTSC: 720P@30 F/S
WDR	80db
Electronic Shutter	1/25S to 1/10000S
Minimum Illumination	Color0.05 Lux @(F1.2, AGC ON) B/W0.01Lux @(F1.2, AGC ON); 0 Lux with IR
Day/Night	ICR
Video parameters	Contrast, brightness, saturation can be adjusted independently
video parameters	Support 3D noise reduction, de-interlace, image enhancement, edge
Image processing	enhancement, backlight compensation, gamma adjustment
Lens	ermancement, backlight compensation, gamma adjustment
Lens	4mm fixed focus lens/6mm fixed focus lens/12mm
Lens Mount	fixed focus lens/ 12mm
Horizontal viewing Angle	74°/54°/24°
Lens interface type	M12
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IR LEDs	20 50M
IR distance	30-50M
IR Lens	2pcs 3rd generation IR array LEDs
Interface	40/400451
Network Port	10/100MEthernet interface RJ45
Protocol	Onvif
Encode Mode	
Video Compression	H.264/MJPEG
Audio Compression	G.711/G.726/ADPCM
Encode type	Baseline Profile/ Main Profile
Video Compression code rate	32K to 8Mbps
Audio Compression code rate	8K to 48Kbps
Others	
IE browser	Web server
Mobile	Support IOS/Android/Windows Mobile
Client	≤8
Network protocol	TCP/UDP/HTTP/MULTICAST/UPnP/DHCP/PPPoE/DDNS/NFS/FTP/NTP/RTP/RTSP
IP address	Support static state IP address/DDNS
OSD character	Support character, time, support max 128 characters
Authority	4 level/128 users
System clock	Build-in clock, support external synchronization
Remote managements	Remote network upgrade
Intelligent alarm	Motion detection, Port alarm
General	
Ingress Protection	IP66
Operating Environment	-30°C to 60°C, 0 to 95% RHG
Power Supply	DC 12V±10%
Power Consumption	5 W (LED OFF)/ 11 W(LED ON)
Dimension	185mm×92mm×85mm
Weight	0.5 Kg
110.011	0.0 1/5

NOTE: ADINO TELECOM LTD reserves the right, without notification, to make changes in product design or specifications