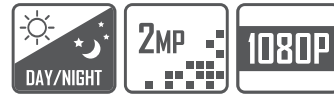


## TC-NC9000S3E-2MP-E

### 2MP Full HD Network Camera



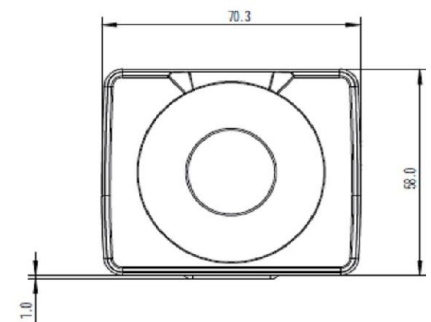
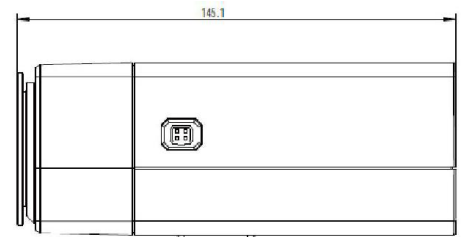
**ONVIF**

### Key Features:

- 2MP, 1/2.8" Sony Exmor CMOS sensor
- ARM 9 framework, embedded SOC system
- H.264 video compression and JPEG image capture
- Maximum resolution of 1080P @ 30fps
- Dual encoding streams supported
- Support ICR true Day/Night
- Support dual-stream transmission, Vice stream  
D1@30FPS
- Support C/CS Auto Iris Lens
- Support IOS/Android/Windows Mobile phone browse & control
- Automatically obtain IP (DHCP), automatic dialing (PPPOE), automatic port mapping (UPnP), DNS (DDNS)
- Support DC12V supply
- Built-in Web server, NVR, CMS

### DIMENSION

Unit : mm



## SPECIFICATIONS:

| Model                       | TC-NC9000S3E-2MP-E                                                                                                      |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <b>Camera</b>               |                                                                                                                         |
| Image sensor                | 2MP, 1/2.8" Sony Exmor CMOS sensor                                                                                      |
| core processor              | ARM9 Architecture processor                                                                                             |
| operating system            | Embedded LINUX                                                                                                          |
| Effective Pixels            | 2 M                                                                                                                     |
| Image resolution            | Main stream: 1080P(1920*1080); Second stream:D1(704*576)                                                                |
| Frame rate                  | PAL: 1080P@25 F/S NTSC: 1080P@30 F/S                                                                                    |
| WDR                         | 100db                                                                                                                   |
| Electronic Shutter          | 1/25S to 1/10000S                                                                                                       |
| Mini. 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                                                          |
| Image processing            | Support 3D noise reduction, de-interlace, image enhancement, edge enhancement, backlight compensation, gamma adjustment |
| <b>Lens</b>                 |                                                                                                                         |
| Lens interface type         | C/CS                                                                                                                    |
| <b>Interface</b>            |                                                                                                                         |
| Video interface             | 1Vp-p Composite Output(75Ω/BNC)                                                                                         |
| Audio interface             | 1 channel input; 1 channel output                                                                                       |
| Alarm interface             | 1 channel input                                                                                                         |
| Network Port                | 10/100MEthernet interface RJ45                                                                                          |
| Protocol                    | Onvif                                                                                                                   |
| <b>Encode Mode</b>          |                                                                                                                         |
| Video Compression           | H.264/MJPEG                                                                                                             |
| Audio Compression           | G.711/G.726/ADPCM                                                                                                       |
| Encode type                 | Base Line Profile/ Main Profile                                                                                         |
| Video Compression code rate | 32K~8Mbps                                                                                                               |
| Audio Compression code rate | 8K to 48Kbps                                                                                                            |
| <b>Others</b>               |                                                                                                                         |
| IE browser                  | Web server                                                                                                              |
| Mobile                      | Support IOS/Android/Windows Mobile                                                                                      |
| Client                      | ≤8                                                                                                                      |
| Local storage               | Support MicroSD card, max 32G                                                                                           |
| 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 management           | Remote network upgrade                                                                                                  |
| Intelligent alarm           | Motion detection, Port alarm                                                                                            |
| <b>General</b>              |                                                                                                                         |
| Ingress Protection          | IP66                                                                                                                    |
| Operating Environment       | -30°C to 60°C, 0 to 95% RHG                                                                                             |
| Power Supply                | DC 12V±10%                                                                                                              |
| Power Consumption           | 5 W                                                                                                                     |
| Dimension                   | 145mm×71mm×58mm                                                                                                         |
| Weight                      | 0.6 Kg                                                                                                                  |

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