

## N-IP506MT

### Main Features

- IPC 2.0MP/1080P ; 25 FPS
- 3.6mm / 6mm 3.0MP HD fixed lens
- 18PCS Smart IR LED
- IR Distance: 20-25m
- 1/2.8" CMOS 10800P
- T20+F22
- Adaptive Digital Noise Reduction, 3D-DNR



### Specification

Model	N-IP506MT
Image Sensor	1/2.8 " CMOS 10800P T20+F22
Resolution	1920 (H) × 1080 (V) ; 25 FPS
Video Compression Standard	H.264;
Video Compression Kbps	32 Kbps~4Mbps
Interface Protocol	Onvif / Private
Day-night mode	Auto (IR-CUT)
S/N Ratio	≥41dB
Minimum illumination	0.01LUX/0.00LUX
(BLC)	AUTO
(AWB) Auto white balance	AUTO
IR control input voltage	OFF(DC 0V) / ON:DC 3V-8V
Video output	IPC 1080P/2.0MP
Protocol	TCP/IP, DHCP, HTTP, HTTPS NTP, DNS, RTP RTSP
Alarm	Mobile Detection, Occlusion Alarm, Video Loss, Network Disconnect, IP address conflict
Stored Functions	Local Storage
Electronic Shutter	1/25---1/10000 sec
Working Voltage	DC12V/77mA ±6mA (wide voltage 9V-18V)
Working environment	-20°C --- 50°C

\*\*This specification is subject to change without notice.