

N4011 HD Speed Dome Network Camera



1.3Megapixel / H.264 / 20X / WDR

- H.264/MJPEG Dual Codec & Streaming simultaneously
- HD (1280x720@30fps)
- HITACHI18X in Optical Zoom, WDR
- Pan 360°/S, Tilt 100°/S
- Digital I/O for External Sensor and Alarm
- Mechanical ICR
- 2 Way Audio Supported
- Intelligent Video Analytics
- Micro SD Card Supported (SDHC up to 32GB)
- IP67 Weather + IK10 Vandal Proof

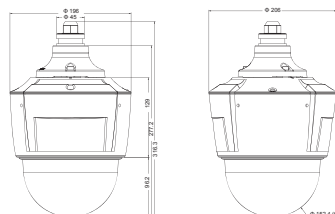


Specifications

<p>Camera</p> <p>Zoom Lens Module Sensor Scan Method Lens</p> <p>Zoom Ratio Number of Effective Pixel (H*V) Minimum Illumination Horizontal Resolution Wide Dynamic Range SNR(max.) DNR White Balance Gain Control Flicker Control Backlight Compensation Electronic Shutter Panning Coverage Tilting Coverage Panning/Tilt Speed</p> <p>Number of the Preset Positions IRIS Control Exposure Compensation Slow Shutter Noise Reduction Day and Night (IR-Cut)</p>	<p>HITACHI DI-SC110N-C 1.3 Mega Pixel 1/3" CCD sensor Progressive F1.6 (W) ,50 IRE,f=4.7~84.6mm (F1.6~F2.8) Minimum visible distance of 0.01m (W) 1.0m (T) Horizontal Viewing Angle: 59.7 ° (W) 3.6 ° (T) video Focus: Auto / Manual (near / far) 18X in Optical Zoom, 12X in Digital Zoom 1280x720 F1.6 (W) ,50 IRE 600TVL On/Off 65db High/Middle/Low, 3 steps selection Auto/Manual High/Middle/Low, 3 steps selection Off/50 Hz/60 Hz, 3 steps selection On/Off 1/4~1/10000 sec 0°~ 360° -10°~ 90° Manual: Panning Speed Approx. 0.2°/s ~ 196.8°/s, Tilt Speed Approx. 0.2°/s ~ 98°/s, preset: up to approx. 450°/s 64 Auto/Manual Auto Auto/Off Yes IR-Cut Filter Removable (ICR) Auto(Pro. AER+/AER)/Manual, IR-cut On: 0.01 Lx(1/30s),IR-cut Off: 0.001 Lx(1/30s)</p>	<p>Network</p> <p>Streaming Protocols Supported Protocols Mobile Surveillance Storage Processors and Memory I/O and Connectors Software Compatibility Open API Power Dimension Weight Operating Environment Certification Warranty</p> <p>RTSP/RTP/UDP,RTSP/RTP/TCP,RTSP/RTP/HTTP tunneling, LAN Multicast, Multipart-JPEG IPV4, HTTP, UDP, TCP, ICMP, IGMP, ARP, DHCP, NTP, SMTP, FTP, SAMBA, UPnP, PPPoE, DNS, DDNS, RTSP, RTP, RTCP,ONVIF iPhone, iPad, Android, BlackBerry</p> <p>1 x Micro SD Card</p> <p>CPU Flash and Memory ARM9 SOC 32MB NOR flash, 256MB DDRIII</p> <p>LAN Audio Alarm I/O 1x RJ45 Ethernet connector 1x Audio Line-in , 1x Audio Line-out 1x Alarm-in (2pin), 1x Alarm-out (3pin)</p> <p>Browser Application Software OS supported Internet Explorer 6.0 or above VMS Application Software Microsoft Windows 2000, XP , Vista, Windows 7</p> <p>CGI commands to control camera Media SDK to handle streaming</p> <p>Power Input Power Consumption AC24V/PoE 32W</p> <p>206mm(Φ)x 316.3mm(H)</p> <p>3430g</p> <p>Operating temperature Storage temperature Humidity -10°C~ +50°C -10°C~ +50°C 0% ~ 95% non-condensing</p> <p>CE, FCC Class A, RoHS, IP67, IK10,, UL</p> <p>24 months</p>
<p>Video</p> <p>Video Compression Video Framerate Resolution</p> <p>Bitrate Control Multi-streams</p> <p>Digital Zoom (PC Side) Image Rotation</p>	<p>H.264 (MPEG-4Part 10/AVC)/MJPEG,Dual codec 720P@30fps H.264:720P(1280x720@30fps) 720x400@30fps 360x192@30fps/192x112@30fps MJPEG: 720P(1280x720@15fps) 720x400@15fps 360x192@15fps</p> <p>CBR and VBR, 128kbps ~ 10Mbps Triple streaming, Multiple profiles 1280x720 H.264@30fps/1280x720 H.264(Sub)@30fps/ 1280x720 MJPEG@15fps 1/4X, 1/3X, 1/2X, 1X, 2X, 4X Mirror, Flip, Rotate 180°</p>	
<p>Intelligent Video</p> <p>Privacy mask Motion detection Blind Detection OSD</p>	<p>Yes Yes Yes Yes</p>	
<p>Audio</p> <p>2 Way Audio Compression</p>	<p>Audio in, Audio Line-out AMR, G.711 @ 64kbps, G.726 @ 32kbps/ Configure bit rate</p>	

Member of **ONVIF** **CE** **FC** **RoHS** Compliant

Dimension Diagram



Distributed by:

3S PocketNet Technology Inc.

7F., No.5, Lane 16, Sec. 2, Sichuan Rd. Banqiao Dist.,
New Taipei City 22061, Taiwan (R.O.C.)
Tel: +886.2.8967.2909
Fax: +886.2.8967.2779