### Axis Network Cameras

#### Fixed Network Cameras: indoor
- **AXIS 206 Network Camera**
- **AXIS 206M Network Camera**
- **AXIS 206W Network Camera**
- **AXIS 210 Network Camera**

#### Fixed Network Cameras: indoor/outdoor
- **AXIS 211 Network Camera**
- **AXIS 221 Network Camera**
- **AXIS 213 PTZ Network Camera**
- **AXIS 213D Network Dome Camera**
- **AXIS 231D Network Dome Camera**

#### Pan/Tilt/Zoom Camera
- **AXIS 206 Network Camera**
- **AXIS 206M Network Camera**
- **AXIS 206W Network Camera**
- **AXIS 210 Network Camera**
- **AXIS 211 Network Camera**
- **AXIS 221 Network Camera**
- **AXIS 213 PTZ Network Camera**
- **AXIS 231D Network Dome Camera**

#### Compression
- Motion JPEG
- Motion JPEG
- Motion JPEG
- Motion JPEG
- Motion JPEG
- Motion JPEG
- Motion JPEG
- Motion JPEG

#### Frames per second
- Up to 30 for all resolutions
- Up to 12
- Up to 30 for all resolutions
- Up to 30 for all resolutions
- Up to 45 for all resolutions
- Up to 30 for all resolutions
- Up to 30 for all resolutions
- Up to 30 for all resolutions

#### Audio support
- -
- -
- -
- -
- -
- -
- -

#### Motion detection
- -
- -
- Yes
- Yes
- Yes
- -
- -

#### Max video resolution at 30 FPS
- VGA
- 4VGA
- VGA
- VGA

#### Image sensor
- 1/4" Micron progressive scan CMOS
- 1/2" Micron progressive scan CMOS
- 1/4" Micron progressive scan CMOS
- 1/4" Sony Wfine progressive scan RGB CCD

#### Lens type
- 4.0 mm/F 2.0 fixed iris
- 10.0 mm/F 2.0 fixed iris
- 4.0 mm/F 2.0 fixed iris
- 4.0 mm/F 2.0 fixed iris
- 3.0 – 8.0mm/F1.0 auto iris lens manual vari-focal CS mount
- 3.0 – 8.0mm/F1.0 auto iris lens manual vari-focal CS mount

#### Light sensitivity (Lux)
- 4 – 10,000
- 10 – 10,000
- 4 – 10,000
- 3 – 10,000
- 0.75 – 500,000
- 0.65 (Color) IR mode: not measurable

#### Analog video output
- -
- -
- -

#### Ethernet networks
- 10/100BaseT
- 10/100BaseT
- Wireless 802.11b
- 10/100BaseT

#### Power-over-Ethernet
- 802.3af with Active Splitter (# 0227-001)
- 802.3af
- Yes with Active Splitter (# 0170-004-01)

#### Serial connectors
- -
- -
- -

#### Alarm input/output
- -
- -
- 1/1

#### Included software
- AXIS Camera Explorer
- AXIS Camera Explorer
- AXIS Camera Explorer

#### Axis part #
- 0199-004
- 0200-004
- 0201-004

#### DVTel part #
- DVT-AXIS-206
- DVT-AXIS-206M
- DVT-AXIS-206W

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1) Outdoor use requires weather-proof housing; 2) Requires the AXIS 213 Connection Module Axis part # 22581 DVTel part # DVT-AXIS-22581; 3) See reverse for DVTel for Latitude Options.

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Axis Video Servers and Software

<table>
<thead>
<tr>
<th>1-port Video Server</th>
<th>4-port Video Servers</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>AXIS 241S Video Server</strong></td>
<td><strong>AXIS 240Q Video Server</strong></td>
</tr>
</tbody>
</table>

**Compression**
- Motion JPEG, MPEG-4
- Motion JPEG, MPEG-4
- Motion JPEG, MPEG-4

**Frames per second**
- Up to 30 for all resolutions
- Up to 6 per channel
- Up to 30 per channel

**Pan/Tilt/Zoom support**
- Yes
- Yes
- Yes

**Max video resolution at 30 FPS**
- 4CIF
- CIF
- CIF

**Video source**
- 1 Auto Sensing BNC input
- 4 Auto Sensing BNC inputs
- 4 Auto Sensing BNC inputs

**Analog loop-through port**
- Yes
- -
- -

**Power-over-Ethernet**
- 802.3af with Active Splitter (# 0227-001)
- 802.3af with Active Splitter (# 0227-001)
- 802.3af with Active Splitter (# 0227-001)

**Serial connectors**
- RS422/485, RS232
- RS422/485, RS232
- RS422/485, RS232

**Alarm input/output**
- 4/4
- 4/4
- 4/4

**Video motion detection**
- Yes
- Yes
- Yes

**Security**
- Password, IP-filtering, HTTPS
- Password, IP-filtering, HTTPS
- Password, IP-filtering, HTTPS

**Axis part #**
- 0186-004
- 0185-004
- 0232-004

**DVTel part #**
- DVT-AXIS-241S
- DVT-AXIS-240Q
- DVT-AXIS-241Q

For Enterprise Installations

AXIS Rack Solution combines the AXIS Video Server Rack, a 19" 3U rack mountable chassis (including built-in replaceable power supply) with up to 12 interchangeable and hot-swappable blades.

<table>
<thead>
<tr>
<th><strong>AXIS Video Server Rack</strong></th>
<th><strong>AXIS 241S Blade</strong></th>
<th><strong>AXIS 240Q Blade</strong></th>
<th><strong>AXIS 241Q Blade</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Axis part #</td>
<td>0192-004</td>
<td>0210-011</td>
<td>0232-024</td>
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<tr>
<td>DVTel part #</td>
<td>DVT-AXIS-RMS</td>
<td>DVT-AXIS-RMS241S</td>
<td>DVT-AXIS-RMS240Q</td>
</tr>
</tbody>
</table>

**Video Software**

DVTel’s Latitude NVMS Network Video Management System gives you all the tools you need to view, capture, record, analyze, report and store high quality video and audio – anytime, anywhere. The software is available in three versions – Elite, Classic and Viewer.

- **Latitude NVMS Elite** – Full-featured system which supports an unlimited number of camera connections. Each server supports up to 70 camera/monitor connections, recording up to 30 FPS NTSC or 25 FPS PAL.
- **Latitude NVMS Classic** – Entry-level system which supports a total of 70 camera/monitor connections.
- **Latitude Viewer System** – Enterprise Class Network (IP) Digital Video Matrix Switcher for unlimited number of cameras. Each server supports up to 100 camera/monitor connections, viewing at up to 30 FPS NTSC or 25 FPS PAL.

**Frame Rate Performance**

<table>
<thead>
<tr>
<th><strong>Product</strong></th>
<th><strong># Channels</strong></th>
<th><strong>4CIF</strong></th>
<th><strong>2CIF</strong></th>
<th><strong>CIF</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>AXIS 241S/AXIS 241Q</td>
<td>1</td>
<td>30</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>AXIS 241Q</td>
<td>2</td>
<td>20</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>AXIS 241Q</td>
<td>3</td>
<td>12</td>
<td>25</td>
<td>30</td>
</tr>
<tr>
<td>AXIS 241Q</td>
<td>4</td>
<td>8</td>
<td>20</td>
<td>30</td>
</tr>
</tbody>
</table>

* Typical values with medium compression in NTSC.

For complete packages and options, contact DVTel sales www.DVTel.com/contacts

DVTel specifications are subject to change without notice.

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