

# AirGoggle™ Network Video Cameras

## Professional Network Color Video Camera Series

### Network Dome Video Cameras

The AirGoggle NVC300 and NVC360 are high performance professional network dome cameras that offer full D1 video resolution based on highly bandwidth efficient MPEG-4 video compression and one channel two-way audio. Features include PoE and intelligent bit rate control, and optional vandal proof enclosure is available (NVC360 only).



**AirGoggle NVC300 and NVC360**  
Auto Iris and Vari-focal  
Day & Night feature

#### Key Features

- 1/3" Sony Super HAD CCD 410k Pixel
- MPEG-4 Video compression
- MPEG4+JPEG Dual Stream for mobile WAP network
- Max 30 frames/sec @ D1 resolution
- Full D1 Resolution with De-interlaced filter
- Bi-directional audio communication Up (ADPCM), Down (PCM)
- Synchronized 1CH audio & video data transmission
- Enhanced Image Quality
- Embedded Streaming & Web Server
- Intelligent Bit Rate Control for flexible network deployment
- Enhanced Image Quality
- Embedded Streaming & Web Server
- Motion detected and event triggered alarm processing
- Easy recording and playback on client PC
- Sensor triggered (1) alarm input and (1) relay output
- Wide range of network protocols supported
- RoHS Compliant Product
- 3 Axis lens adjustment
- Supports PoE (Power of Ethernet)
- RTC and Time Server synchronization
- Security supports user authentication password
- Vari-focal auto iris 4mm-9mm lens
- View and Recording/Control Software
  - NVR100: Multi CH Monitoring/Recording/ Control Software
  - Web Viewer: Active-X based viewer software
  - NVM1000: 64CH Monitoring/Recording/ Control Software (optional)

### Network Speed Dome Video Cameras

The AirGoggle NVC1018 and NVC1026 are high performance professional day and night indoor Network speed dome video cameras that offer 18x or 26x optical zoom with full D1 video resolution based on highly bandwidth efficient MPEG-4 video compression. The NVC1018 and NVC1026 supports one-channel two-way audio, image stabilization and 365 preset locations.



**AirGoggle NVC1018 and NVC1026**  
18x or 26x Optical zoom  
Day & Night feature  
(Indoor Use)

#### Key Features

- 1/4" Sony Ex-view HAD CCD
- Filter Changeable True Day & Night
- 312x Zoom (18x or 26x Optical ) with 12x Digital zoom Selectable zoom
- MPEG-4 video compression
- Max 30 frames/sec @ D1 resolution
- MPEG4+JPEG Dual Stream for mobile WAP network
- Full D1 Resolution with De-interlaced filter
- Bi-directional audio communication Up (ADPCM), Down (PCM)
- Embedded Streaming & Web Server
- Synchronized 1CH audio & video data transmission
- Intelligent Bit Rate Control for flexible network deployment
- Easy recording and playback on client PC
- Multi-zone motion detector and event triggered alarm processing
- Sensor triggered (4) alarm input & (2) relay output
- Wide range of network protocols supported
- RoHS Compliant
- Image stabilization
- 365 preset locations
- RTC and Time Server synchronization
- Security support user authentication password
- View/ Recording/ Control Software
  - NVR100: 16CH Monitoring/Recording/ Control Software
  - Web viewer: Active-X based viewer software
  - NVM1000: 64CH Monitoring/Recording/ Control Software (optional)

The AirGoggle NVC3018 and NVC3026 are high performance professional day and night outdoor Network speed dome video cameras that offer 18x or 26x optical zoom with full D1 video resolution based on highly bandwidth efficient MPEG-4 video compression. The NVC3018 and NVC3026 are manufactured with IP66 certified weather proof enclosure and includes features such as image stabilization and 365 preset locations.



**AirGoggle NVC3018 and NVC3026**  
Optional 18x or 26x Optical zoom  
Day & Night feature  
(Outdoor Use)

#### Key Features

- 1/4" Sony Ex-view HAD CCD
- Filter Changeable True Day & Night
- 312x Zoom (18x or 26x Optical ) with 12x Digital zoom
- MPEG-4 video compression
- MPEG4+JPEG Dual Stream for mobile WAP network
- Max 30 frames/sec @ D1 resolution
- Full D1 Resolution with De-interlaced filter
- Bi-directional audio communication Up (ADPCM), Down (PCM)
- Synchronized 1CH audio & video data transmission
- Intelligent Bit Rate Control for flexible network deployment
- Easy recording and playback on client PC
- Embedded Streaming & Web Server
- Multi-zone motion detector and event triggered alarm processing
- Sensor triggered (4) alarm input & (2) relay output
- Wide range of network protocols supported
- RoHS Compliant Product
- Image stabilization
- 365 preset locations
- RTC and Time Server synchronization
- Security support user authentication password
- IP66 certified weather proof enclosure for outdoor deployment
- View / Recording / Control Software
  - NVR100: 16CH Monitoring/Recording/ Control Software
  - Web Viewer: Active-X based viewer software
  - NVM1000: 64CH Monitoring/Recording/ Control Software (optional)

# AirGoggle™ Network Video Cameras

## Network Fixed Video Cameras

The AirGoggle NVC210 and NVC210DN are high performance professional fixed network cameras that offer full D1 video resolution based on highly bandwidth efficient MPEG-4 video compression and one channel two-way audio. Features include PoE and intelligent bit rate control.

### Key Features



**AirGoggle NVC210 and NVC210DN**  
Varifocal and Auto Iris

- 1/3" Sony Super HAD/CCD 410k Pixel
- MPEG-4 Video compression
- MPEG4+JPEG Dual Stream for mobile WAP network
- Max 30 frames/sec @ D1 resolution
- Full D1 Resolution with De-interlaced filter
- Bi-directional audio communication Up (ADPCM), Down (PCM)
- Synchronized 1CH audio & video data transmission
- Enhanced Image Quality
- Intelligent Bit Rate Control for flexible network deployment
- Embedded Streaming & Web Server
- Multi-zone motion detector and event triggered alarm processing
- Easy recording and playback on client PC
- Sensor triggered (1) alarm input and (1) relay output
- Wide range of network protocols supported
- RoHS Compliant Product
- Supports PoE (Power of Ethernet)
- RTC and Time Server synchronization
- Security supports user authentication password
- C/CS lens mount
- 3.5mm - 8mm Auto-zoom VARI focal lens
- View and Recording/Control Software
  - NVR100: Multi CH Monitoring/Recording/ Control Software
  - Web Viewer: Active-X based viewer software

## Optional Accessories



**NVC10xx Series**

### Camera Mounts

**SDPM001**  
Pipe mount

**SDGM001**  
Gooseneck mount

**SDEM001**  
Embedded mount

**SDCM001**  
Ceiling mount

### Camera Adaptors

**SDCA001**  
Corner mount adaptor

**SDIH001**  
Indoor Housing adaptor



**NVC30xx Series**

### Camera Mounts

**SDPM001**  
Pipe mount

**SDGM001**  
Gooseneck mount

**SDWM001**  
Wall mount

### Camera Adaptors

**SDCA001**  
Corner mount adaptor

**SDPA001**  
Pole mount adaptor



**NVC2xx Series**

### Camera Housings

**CH100HB**  
High Temperature

**CH200HB**  
Mild Temperature

**CH300HB**  
Low Temperature

**CH110CB**  
For indoor use

### Camera Housing Brackets

**CB100**  
for use with  
CH100/200/300HB

**CB200**  
for use with  
CH100/200HB

**CB300**  
for use with  
CH100/200/300HB

## Contact Information



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