












 <p>SNC-P1 Entry level Network Video Camera</p> <ul style="list-style-type: none"> Fixed focal lens 1/4 type Progressive Scan CCD JPEG, MPEG4 18fps JPEG, 15fps MPEG4 at VGA resolution 30fps JPEG/MPEG4 at QVGA resolution 	 <p>SNC-CS10P Box type Network Video Camera</p> <ul style="list-style-type: none"> 1/4-type Progressive Scan CCD JPEG/MPEG-4 18 fps JPEG at VGA resolution 15 fps MPEG4 at VGA resolution 	 <p>SNC-CS11P Box type Network Video Camera</p> <ul style="list-style-type: none"> Vari-focal zoom CS-mount lens 1/4-type Progressive Scan CCD JPEG/MPEG-4 18 fps JPEG at VGA resolution 15 fps MPEG4 at VGA resolution 	 <p>SNC-Z20P Network Video Camera with internal zoom lens</p> <ul style="list-style-type: none"> Auto-focus x18 optical zoom lens 1/4 type Exwave HAD[®] CCD JPEG compression format 30fps JPEG at VGA resolution 	 <p>SNC-CS50P Intelligent Network Video Camera</p> <ul style="list-style-type: none"> Auto iris vari-focal lens 1/3 type SuperExwave[™] CCD JPEG, MPEG-4 and H.264 30fps JPEG, 25fps JPEG at VGA resolution 8fps H.264 at VGA resolution <p>Wi-Fi intelligence</p>	 <p>SNC-DF40P Network Fixed Mini Dome Camera</p> <ul style="list-style-type: none"> Auto iris vari-focal CS Mount lens 1/4 type Super HAD CCD JPEG, MPEG4 18fps JPEG, 15fps MPEG at VGA resolution 30fps JPEG/MPEG4 at QVGA resolution 	 <p>SNC-DF50P Network Intelligent Fixed Mini Dome Camera</p> <ul style="list-style-type: none"> Auto iris varifocal Ball-Joint Mount lens 1/3-type CCD with DynaView JPEG, MPEG-4 and H.264 25fps JPEG/MPEG4 at VGA resolution 8fps H.264 at VGA resolution <p>intelligence</p>	 <p>SNC-DF70P Rugged, Network Fixed Mini Dome Camera</p> <ul style="list-style-type: none"> Auto iris varifocal Ball-Joint CS Mount lens 1/4 type Super HAD[®] CCD JPEG/MPEG4 18fps JPEG, 15fps MPEG4 at VGA resolution 30fps JPEG/MPEG4 at QVGA resolution <p>intelligence</p>	 <p>SNC-DF80P Rugged, Intelligent Network Fixed Mini Dome Camera</p> <ul style="list-style-type: none"> Auto iris varifocal Ball-Joint Mount lens 1/3-type SuperExwave CCD JPEG, MPEG4 and H.264 25fps JPEG/MPEG4 at VGA resolution 8fps H.264 at VGA resolution <p>intelligence</p>	 <p>SNC-P5 Network Camera with Pan-Tilt capability</p> <ul style="list-style-type: none"> Pan focus x3 optical zoom lens 1/4 type Progressive Scan CCD JPEG, MPEG4 18fps JPEG, 15fps MPEG4 at VGA resolution 30fps JPEG/MPEG4 at QVGA resolution <p>Wi-Fi</p>	 <p>SNC-RZ25P Network Pan-Tilt-Zoom Camera</p> <ul style="list-style-type: none"> Auto-focus x18 optical zoom lens 1/4 type Exwave HAD[®] CCD JPEG, MPEG4 18fps JPEG, 15fps MPEG4 at VGA resolution 30fps JPEG/MPEG4 at QVGA resolution <p>Wi-Fi</p>	 <p>SNC-RZ30P Network Pan-Tilt-Zoom Camera</p> <ul style="list-style-type: none"> Auto-focus x25 optical zoom lens 1/6 type Super HAD[®] CCD JPEG 25fps JPEG/MPEG4 at VGA resolution <p>Wi-Fi</p>	 <p>SNC-RZ50P Intelligent Network Pan-Tilt-Zoom Camera</p> <ul style="list-style-type: none"> Auto-focus x26 optical zoom lens 1/4 type Super HAD[®] CCD JPEG, MPEG4 and H.264 25fps JPEG/MPEG4 at VGA resolution 8fps H.264 at VGA resolution <p>Wi-Fi intelligence</p>	 <p>SNC-RX550P Intelligent Network Pan-Tilt-Zoom Camera</p> <ul style="list-style-type: none"> Auto-focus x26 optical zoom lens 1/4 type Super HAD[®] CCD JPEG, MPEG4 and H.264 25fps JPEG/MPEG4 at VGA resolution 10fps H.264 at VGA resolution <p>Wi-Fi intelligence</p>
Fixed Cameras				Fixed MiniDome Cameras				Pan-Tilt Zoom Cameras					



Sony Management and Integration

Video Server



SNT-V704
Four Channel Network Video Server

- 4 channels
- MPEG/JPEG selectable compression
- Maximum Performance: 25fps x 4 (VGA)
- Image Sizes: 720 x 480, 640 x 480, 320 x 240
- Number of Clients: Max. 50

Network Surveillance Recorders



NSR-100
480fps, 64 Channel Network Video Recorder

- 64 cameras
- HDD Capacity 1000 GB
- RAID Compatible



NSR-50
240fps, 32 Channel Network Video Recorder

- 32 cameras
- HDD Capacity 500 GB



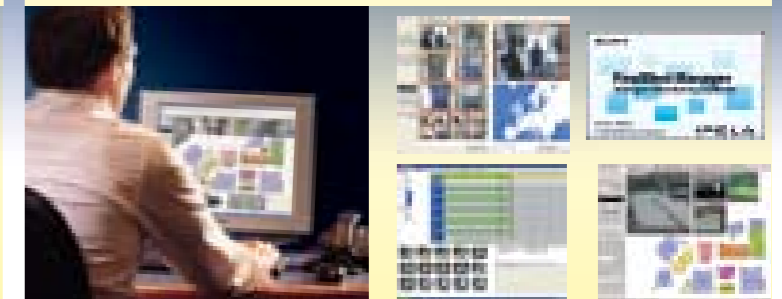
NSR-25
120fps, 20 Channel Network Video Recorder

- 20 cameras
- HDD Capacity 250 GB
- Upgradable to 500 GB

Common Features

- Automatic detection of cameras
- Supports both MPEG4 video and JPEG Compressed Images
- Supports Intelligent Motion Detection
- Pan/Tilt/Zoom (PTZ) Camera Control
- Compatible with Realshot Manager Client

Monitoring Software



IMZ-RS Series Realshot Manager Software

- Intelligent Video Analysis possible with DEPA enabled cameras
- Control, monitor and manage network video camera installations
- Support Intelligent Motion Detection
- Support Intelligent Object Detection
- I/O function to manage alarms, doors and other devices
- Customisable on-screen layouts