ColorVu Camera



DS-7732NI-I4/24P 32-Channel NVR with 4 HDDs

- Up to 32 video channels • Decoding formats: supporting H.265/H.265+/ H.264/H.264+/MPEG4
- 16-ch 1080p decoding
- 2 HDMI, 1 VGA and 1 CVBS output
- eSATA by default
- 24 PoE ports
- 1.5U chassis

DS-7616NI-I2(/16P) 16-Channel NVR with 2 HDDs

- Up to 16 video channels
- Decoding formats: supporting H.265/H.265+/H.264/H.264+/MPEG4
- Bandwidth: 160 Mbps incoming, 256 Mbps outgoing
- 16-ch 1080p decoding
- 1 HDMI, 1 VGA and 1 CVBS output
- 16 PoE ports with the 16P model (optional)
- 1U chassis

Headquarters



DS-7732NI-I4(/16P)(B) 32-Channel NVR with 4 HDDs

- Up to 32 video channels • Decoding formats: supporting H.265/H.265+/ H.264/H.264+/MPEG4
- 16-ch 1080p decoding • 2 HDMI, 1 VGA and 1 CVBS output
- eSATA by default
- 16 PoE ports with the 16P model (optional)
- 1.5U chassis

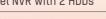
DS-7716NI-I4(/16P)(B)

16-Channel NVR with 4 HDDs

- Up to 16 video channels • Decoding formats: supporting H.265/H.265+/ H.264/H.264+/MPEG4
- Bandwidth: 320 Mbps incoming, 256 Mbps outgoing
 Bandwidth: 256 Mbps incoming, 256 Mbps outgoing
 Bandwidth: 160 Mbps incoming, 256 Mbps outgoing • 16-ch 1080p decodina
 - 2 HDMI, 1 VGA and 1 CVBS output
 - eSATA by default
 - 16 PoE ports with the 16P model (optional) • 1.5U chassis

DS-7608NI-I2(/8P)

8-Channel NVR with 2 HDDs



- Up to 8 video channels
- Decoding formats: supporting H.265/H.265+/H.264/H.264+/MPEG4 • Bandwidth: 80 Mbps incoming, 256 Mbps outgoing
- 16-ch 1080p decoding • 1 HDMI, 1 VGA and 1 CVBS output
- 8 PoE ports with the 8P model (optional)
- 1U chassis



4 MP 1/1.8" ColorVu Bullet Network Camera



2 MP 1/2.8" ColorVu Bullet Network Camera

• Human/vehicle classification



View in Color, Even in Darkness





Combining Great Technologies for Greater Image Quality and Usability



With New ColorVu Network Cameras, You'll Enjoy

Images shot by ColorVu camera were with supplementary light OFF

True Color Information

• Accurate color rendering

• Excellent performance in low-light environments



Unable to identify color



Accurate color

Better Visual Experience

- Balanced brightness
- F1.0 super aperture and advanced sensor guarantee realistic rendering







24/7 Color Imaging with Target Classification

ColorVu cameras capture human and vehicle targets with vivid details, providing video coverage with more useful information.





IR reflection on smooth surfaces may cause interferences in video

• Insufficient features on detected human targets

* Conventional camera images shown were shot with IR on and ColorVu camera images without supplemental light.





• Unable to identify license plate numbers due to IR reflection

Unable to identify vehicle color in dark environments

* Conventional camera images shown were shot with IR on and ColorVu camera images without supplemental light.







- Supplemental light is not needed in most scenes, reducing risk of reflections
- Human targets are captured with colorful detail, providing more information





- License plates are visible in color without any blur or reflection
- The color of each vehicle is clear and easy to see, even in darkness