With ColorVu, 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

**More Details**
- Clearly captured color information
- Richer details compared to black and white imaging

**Better Visual Experience**
- Balanced brightness
- F1.0 super aperture and advanced sensor guarantee realistic rendering

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**24/7 Colorful Imaging**

View in Color, Even in Darkness
Combining Great Technologies for Greater Image Quality

F1.0 Super Aperture
Collects more light to produce brighter image.

Friendly Lighting
Soft and warm supplemental light works to guarantee colorful images when in zero-light environments.

Advanced Sensor
Vastly improves the utilization of available light.

ColorVu Camera

DS-2CE10DF8T-F
2 MP ColorVu Mini Bullet Camera
- 24/7 color imaging with F1.0 aperture
  - 0.0003 lx
  - 0.0003 lux
  - 130 dB true WDR, 3D DNR technology
  - Smartlight
  - Metal casing
  - 2.8, 3.6 or 6 mm lens

DS-2CE10DF8T-PF
2 MP ColorVu Mini Bullet Camera
- 24/7 color imaging with F1.0 aperture
  - 0.0003 lx
  - 0.0003 lux
  - 130 dB true WDR, 3D DNR technology
  - Smartlight 20 m
  - IP68
  - Metal casing
  - 2.8, 3.6 or 6 mm lens

DS-2CE12DF8T-F
2 MP ColorVu Bullet Camera
- 24/7 color imaging with F1.0 aperture
  - 0.0003 lx
  - 0.0003 lux
  - 130 dB true WDR, 3D DNR technology
  - Smartlight 40 m
  - Metal casing
  - 2.8, 3.6 or 6 mm lenses

DS-2CE70DF8T-MF
2 MP ColorVu Turret Camera
- 24/7 color imaging with F1.0 aperture
  - 0.0003 lx
  - 0.0003 lux
  - 130 dB true WDR, 3D DNR technology
  - Smartlight
  - Metal casing
  - 2.8, 3.6 or 6 mm lens

DS-2CE70DF8T-PF
2 MP ColorVu Turret Camera
- 24/7 color imaging with F1.0 aperture
  - 0.0003 lx
  - 0.0003 lux
  - 130 dB true WDR, 3D DNR technology
  - Smartlight 20 m
  - IP68
  - Metal casing
  - 2.8, 3.6 or 6 mm lens

DS-2CE72DF8T-F
2 MP ColorVu Turret Camera
- 24/7 color imaging with F1.0 aperture
  - 0.0003 lx
  - 0.0003 lux
  - 130 dB true WDR, 3D DNR technology
  - Smartlight 40 m
  - IP68
  - Metal camera body, plastic enclosure
  - 2.8, 3.6 or 6 mm lenses

AcuSense DVR

DS-7204HUHI-K1/2
4-Channel DVR
- HDTVI / AHD / CVI / CVBS / IP Video Inputs
- H.265Pro+ / H.265Pro / H.265
- 5 MP @ 30 fps (CH1: supports 8 MP @ 15 fps)
- Maximum 8 IP Camera Inputs (up to 8 MP)

DS-7208HUHI-K1/2
8-Channel DVR
- HDTVI / AHD / CVI / CVBS / IP Video Inputs
- H.265Pro+ / H.265Pro / H.265
- 8 MP @ 30 fps / 5 MP @ 15 fps
- Maximum 16 IP Camera Inputs (up to 8 MP)

DS-7216HUHI-K2
16-Channel DVR
- HDTVI / AHD / CVI / CVBS / IP Video Inputs
- H.265Pro+ / H.265Pro / H.265
- 8 MP @ 30 fps / 5 MP @ 15 fps
- Maximum 32 IP Camera Inputs (up to 8 MP)

IDS-7204UH-M1/1/S
4-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - H.265Pro+ / H.265Pro / H.265
  - 5 MP @ 25 fps (CH1: supports 8 MP @ 15 fps)
  - Maximum 8 IP Camera Inputs (up to 8 MP)

IDS-7208UH-M1/1/S
8-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - H.265Pro+ / H.265Pro / H.265
  - 8 MP @ 25 fps / 5 MP @ 15 fps
  - Maximum 16 IP Camera Inputs (up to 8 MP)

IDS-7216UH-M1/1/S
16-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - H.265Pro+ / H.265Pro / H.265
  - 8 MP @ 25 fps / 5 MP @ 15 fps
  - Maximum 32 IP Camera Inputs (up to 8 MP)

IDS-7204HQBH-M1/1/S
4-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - 5 MP @ 25 fps (CH1: supports 8 MP @ 15 fps)
  - Maximum 8 IP Camera Inputs (up to 8 MP)

IDS-7208HQBH-M1/1/S
8-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - 8 MP @ 25 fps / 5 MP @ 15 fps
  - Maximum 16 IP Camera Inputs (up to 8 MP)

IDS-7216HQBH-M1/1/S
16-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - 8 MP @ 25 fps / 5 MP @ 15 fps
  - Maximum 32 IP Camera Inputs (up to 8 MP)

DVR

DS-7204HUHI-K1/2
4-Channel DVR
- HDTVI / AHD / CVI / CVBS / IP Video Inputs
- H.265Pro+ / H.265Pro / H.265
- 5 MP @ 30 fps (CH1: supports 8 MP @ 15 fps)
- Maximum 8 IP Camera Inputs (up to 8 MP)

DS-7208HUHI-K1/2
8-Channel DVR
- HDTVI / AHD / CVI / CVBS / IP Video Inputs
- H.265Pro+ / H.265Pro / H.265
- 8 MP @ 30 fps / 5 MP @ 15 fps
- Maximum 16 IP Camera Inputs (up to 8 MP)

DS-7216HUHI-K2
16-Channel DVR
- HDTVI / AHD / CVI / CVBS / IP Video Inputs
- H.265Pro+ / H.265Pro / H.265
- 8 MP @ 30 fps / 5 MP @ 15 fps
- Maximum 32 IP Camera Inputs (up to 8 MP)

IDS-7204HUHI-M1/1/S
4-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - H.265Pro+ / H.265Pro / H.265
  - 5 MP @ 25 fps (CH1: supports 8 MP @ 15 fps)
  - Maximum 8 IP Camera Inputs (up to 8 MP)

IDS-7208HUHI-M1/1/S
8-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - H.265Pro+ / H.265Pro / H.265
  - 8 MP @ 25 fps / 5 MP @ 15 fps
  - Maximum 16 IP Camera Inputs (up to 8 MP)

IDS-7216HUHI-M1/1/S
16-Channel AcuSense DVR
- Deep learning-based facial detection or behavior analysis
  - 1-ch human face capture or 4-ch false alarm reduction
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - H.265Pro+ / H.265Pro / H.265
  - 8 MP @ 25 fps / 5 MP @ 15 fps
  - Maximum 32 IP Camera Inputs (up to 8 MP)