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

**24/7 Colorful Imaging**
View in Color, Even in Darkness

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

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**Turbo HD Camera**
**Colorful Imaging**
View in Color, Even in Darkness
Combining Great Technologies for Greater Image Quality

**ColorVu Camera**

- **DS-2CE10DF3T-F**
  - 2 MP ColorVu Mini Bullet Camera
  - 2.8, 3.6 or 6 mm lens
  - Metal casing
  - IP67
  - Smartlight 20 m
  - 130 dB true WDR, 3D DNR technology
  - 0.0005 lux
  - 24/7 color imaging with F1.0 aperture

- **DS-2CE10DF3T-PF**
  - 2 MP ColorVu Bullet Camera
  - 2.8, 3.6 or 6 mm lens
  - Metal casing, plastic enclosure
  - IP67
  - Smartlight 20 m
  - 130 dB true WDR, 3D DNR technology
  - 0.0005 lux
  - 24/7 color imaging with F1.0 aperture

- **DS-2CE12DF3T-F**
  - 2 MP ColorVu Turret Camera
  - 2.8, 3.6 or 6 mm lens
  - Metal casing
  - IP67
  - Smartlight 20 m
  - 130 dB true WDR, 3D DNR technology
  - 0.0005 lux
  - 24/7 color imaging with F1.0 aperture

**AcuSense DVR**

- **DS-7204HUHI-K1/2**
  - 4-Channel DVR
  - 4 MP Lite @ 15 fps / 1080p @ 15fps
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - 1-ch human face capture or 4-ch false alarm reduction
  - Deep learning-based facial detection or behavior analysis
  - Maximum 8 IP Camera Inputs (up to 8 MP)

- **DS-7208HUHI-K1/2**
  - 8-Channel DVR
  - 5 MP @ 12 fps (CH1: supports 8 MP @ 8fps)
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - 1-ch human face capture or 4-ch false alarm reduction
  - Deep learning-based facial detection or behavior analysis
  - Maximum 16 IP Camera Inputs (up to 8 MP)

- **DS-7216HUHI-K1/2**
  - 16-Channel DVR
  - 8 MP @ 8fps / 5 MP @ 12 fps
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - Maximum 32 IP Camera Inputs (up to 8 MP)

**8-Channel AcuSense DVR**

- **IDS-7204HUHI-M1/S**
  - 4-Channel AcuSense DVR
  - 4 MP Lite @ 15 fps / 1080p @ 15fps
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - 1-ch human face capture or 2-ch false alarm reduction
  - Deep learning-based facial detection or behavior analysis
  - Maximum 6 IP Camera Inputs (up to 6 MP)

- **IDS-7208HUHI-M1I/S**
  - 8-Channel AcuSense DVR
  - 5 MP @ 12 fps (CH1: supports 8 MP @ 8fps)
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - 1-ch human face capture or 4-ch false alarm reduction
  - Deep learning-based facial detection or behavior analysis
  - Maximum 16 IP Camera Inputs (up to 8 MP)

- **IDS-7216HUHI-M1I/S**
  - 16-Channel AcuSense DVR
  - 8 MP @ 8fps / 5 MP @ 12 fps
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - Maximum 32 IP Camera Inputs (up to 8 MP)

**4-Channel AcuSense DVR**

- **IDS-7204HUHI-M1/S**
  - 4-Channel AcuSense DVR
  - 4 MP Lite @ 15 fps / 1080p @ 15fps
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - 1-ch human face capture or 4-ch false alarm reduction
  - Deep learning-based facial detection or behavior analysis
  - Maximum 8 IP Camera Inputs (up to 6 MP)

- **IDS-7208HUHI-M1I/S**
  - 8-Channel AcuSense DVR
  - 5 MP @ 12 fps (CH1: supports 8 MP @ 8fps)
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - 1-ch human face capture or 4-ch false alarm reduction
  - Deep learning-based facial detection or behavior analysis
  - Maximum 16 IP Camera Inputs (up to 8 MP)

- **IDS-7216HUHI-M1I/S**
  - 16-Channel AcuSense DVR
  - 8 MP @ 8fps / 5 MP @ 12 fps
  - H.265Pro+ / H.265Pro / H.265
  - HDTVI / AHD / CVI / CVBS / IP Video Inputs
  - Maximum 32 IP Camera Inputs (up to 8 MP)