



AHD 2.0 Megapixel Mini Pinhole Camera

6408

Channel Vision's AHD 2.0 Megapixel Mini Pinhole Camera exceeds the previous model of mini pinhole camera in performance and quality. The 6408 now features Analog High Definition (AHD), housed in the same discrete design as the 6404. The 6408's cone-shaped lens and small structure make this camera ideal for hidden and inconspicuous CCTV installations. The 6408 is the perfect solution to variety of applications such as use within door stations, small flush mount camera assemblies and hidden camera installations that require high definition images and recording.



FEATURES

2 Megapixel SONY CMOS Sensor

AHD 2.0 (1080P @ 30FPS)

CVBS (High Resolution of 850 TVL)

Backwards compatible with all Channel Vision DVRs

4.3mm Fixed Lens (P4)

SPECIFICATIONS*

*Specifications subject to change.

Camera

Image Device: 2 MP SONY CMOS
Scanning System: Progressive Scan
Total Pixels: 1956(H) x 1266(V) : 2.48 Megapixels
Effective Pixels: 1944(H) x 1092(V) : 2.12 Megapixels
Lens: Pinhole
Min. Illumination: 0.1 Lux @ F2.0, 30IRE
Sync System: Internal
Electronic Shutter: NTSC : 1/30 ~ 1/50,000 sec (X2 ~ X30)
PAL : 1/25 ~ 1/50,000 sec (X2 ~ X30)

OSD

Language: English, Korean, Japanese, Chinese, Russian, French, Arabic, Spanish, Italian, Portuguese, Dutch, German, Polish, Turkish, Hebrew,
Lens: DC/Manual
Exposure: Shutter/AGC/SENS-UP(Max. 30)/Brightness/D-WDR/DEFOG
Back Light: Off/BLC/HSBLC
White Balance: AWB/ATW/PUSH LOCK/INDOOR/OUTDOOR/MANUAL
Day & Night: Auto/Color/B&W/High
2/3DNR: Off/Low/Middle/High
Special: Cam Title/D-Effect/Motion/Privacy/Language Defect/RS485
Adjust: Sharpness/Monitor/LSC/Video Out

Video

Output: AHD (NTSC, PAL) or CVBS(960H, NTSC, PAL)
Resolution & Frame Rate: 1080p@30FPS

Other

Operating Temperature: 14°F ~ 122°F (-10°C ~ +50°C)
Storage Temperature: -4°F ~ 140°F (-20°C ~ +60°C)
Humidity: Less than 80%
Power Consumption: DC12V(±10%), Max. 100mA

