

TOPCAM-Cameras



Specification

Model NO.	TOP-CVI1080H
Camera	
Image Sensor	1/2.8"SONY IMX322 CMOS Sensor
DSP	NVP2441H
Effective Pixels	2.0MP, 1984(H) × 1225(V)
Image Resolution	1080P/960H
Min. Illumination	Low lux 0.001 ; 0 Lux (LED on)
TV System	PAL/NTSC
Video Output Mode	AHD/TVI/CVI/CVBS (960H) (BNC)
Lens	
Focus Length	2.8mm pinhole lens
Focus Control	Fixed lens
Pixels	2.0MegaPixels
PIR Motion	
PIR Motion Sensor	Build-in PIR Motion detect sensor
PIR Range	170 Degree,7M
Output	PIR Alarm output
Camera Features	
Day/Night	Auto (ICR) / Color / B&W
S/N Ratio	>60dB
Electronic Shutter	AUTO/PAL:1/50(NTSC:1/60)-1/100,000sec
White Balance	Auto/Manual

Noise Reduction	3D NR
Picture Adjustment	Yes
OSD Function	D-WDR;3D-NR;Sense-up;Defog;Shutter;Day&Night;Cam title; D-Effect;Motion;Privacy;Adjust;Reset
Language	English/ Chinese/ German/ French/ Italian/ Spanish/ Polish/ Russian/ Portuguese/ Dutch/ Turkish
General	
Waterproof	N/A
Vandalproof Housing	N/A
IR Cut Filter	N/A
Power Source	DC12V±10%, 500mA
Weight	0.6KG