

Model: C2006HDM5E

5.0 Mega Pixel HD Camera with 30M IR and Fixed Lens



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- 1) Include 2.8mm lens
- 2) 36pcs Φ 5mm LED, IR distance 30M
- 3) With cable shield 3-Axis bracket
- 4) Effective pixels: 2592(H)*1944(V)
- 5) OSD or UTC control optional, 4in1 AHD/CVI/TVI/CVBS can be adjusted by Up/Down/left/right button on OSD cable or on DVR's coaxial control menu, can adjust image & functions freely
- 6) Transmitting distance up to 500M



STARVIS

Specification

Camera

Image Sensor	1/2.8" SONY 5.14MP Starvis Exmor CMOS IMX335+FH8538M
Image Resolution	5.0MP/4.0MP
Effective Pixels	5.0MP: 2592(H)*1944(V); 4.0MP: 2688(H)*1520(V)
Frame Rate	5.0MP@20fps/5.0MP@12.5fps/4.0MP@25fps/4.0MP@30fps/4MP@15fps/1080P@25fps/1080P@30fps
TV System	PAL/NTSC
Video Out	AHD: 5.0MP/4.0MP, can be 4.0MP 15fps; TVI: 5.0MP/4.0MP; CVI: 4MP; CVBS
Electronic Shutter	Auto
S/N Ratio	\geq 50dB
Scanning System	Progressive Scan

Lens

Focus Length 2.8mm

Night Vision

Infrared	LED Φ 5 x 36PCS
Infrared	Distance 30M
IR Power On	CDS Auto Control

Camera Features

Starlight/	
Day/Night	EXT(Default)/AUTO/COLOR/B/W
OSD Menu	
Language	CHN/ENG
White Balance	AUTO / MANUAL
Picture	
Adjustment	Contrast/Sharpness/COLORGAIN/ DNR/Format/DWDR
OSD	Optional
UTC	Optional
Dip Switch	/

General

Housing	Metal, IP66
Bracket	YES
Dual Voltage	NO
Heater & Fan	NO
Audio	/
Operation	
Temperature	-10°C ~ +50°C RH95% Max
Storage	
Temperature	-20°C ~ +60°C RH95% Max
Power Source	DC12V \pm 10%, 550mA
Dimension	200(L) x 63(H) x 63(D)mm
Weight	400g