



Features

- SONY IMX326 5MP progressive scan CMOS to capture the moving images
- Hybrid coaxial high-definition output, Excellent performance with clear and bright picture
- 0.1Lux @ (F1.2,AGC ON), 0 LUX with IR
- IR-CUT, CDS external control, D/N
- OSD, suitable for user-defined settings.
- Supports DWDR, 2D-DNR, 3DNR
- UTC Function

Specifications

CAMERA	
Sensor	1/2.9" Sony IMX307
System	PAL/NTSC
Effective Pixel	1920(H)x1080(V)
Lens	2.8mm Fixed
IR Range	20m
Illumination	0.001Lux@(F1.2,AGC ON) 0LUX with IR
Shutter	AUTO
D/N	EXT (Default) / AUTO / COLOR / B/W
Synchronously	Internal
FPS	1080P@25fps / 1080P@30fps
Video Output	AHD/TVI/CVI/CVBS (Optional)
OSD MENU	
Exposure	Shutter/AGC/Sense-up/Brightness/DWDR
Backlight	Off/BLC/HLC
WB	ATW /AWC-SET/Indoor/Outdoor/ Manual/AWB
D/N mode	External Switch /Auto/Color/B&W
DNR	2DNR/3DNR
Video Setting	Contrast/Sharpness/Color gain/DNR/System/DWDR
Function	Cam / Digital function / Motion detection / Privacy mask / Language / DPC / RS485
Adjustment	Sharpness/LCD/LSC/NTSC/PAL
Exit	Save & Exit/Reset/Not saved
GENERAL	
Operation temperature	-20°C to 60°C
Working humidity	Relative humidity less than 90 %
Power	DC12V