



## ULT-ALL5MIP

All-in-One 5 Megapixel AHD/ TVI/ CVI Miniature Camera

### Features

- 5 Megapixel Resolution
- 1/2.8 type SONY CMOS (IMX3335)
- AHD/ TVI/ CVI or CVBS (NTSC / PAL) option
- DNR
- Sens-up
- WDR
- Up The Cable (UTC) Function
- 12VDC Operation
- OSD Control
- NDAA Compliant

Camera	
Image Device	1/2.8 type SONY CMOS (IMX3335)
Scanning System	Progressive Scan
Total Pixels	2704(H) x 2104(V) : 5.69Mega pixel
Effective Pixels	2616(H) x 1964(V) : 5.14Mega pixel
Lens	Board, Pinhole (M12)
Min. Illumination	Color: DSS: 0.007 Lux, BW DSS: 0.007 Lux
Sync System	Internal
Electronic Shutter	NTSC : 1/30~1/30,000sec, PAL : 1/25~1/25,600sec
ISP	
Manufacture	EYENIX (EN781)
Lens	
Mount (M12)	Pinhole Lens f=2.8mm (P4)
Video	
Output	AHD/ TVI/ CVI or CVBS (NTSC / PAL) with UTC Function
Resolution& frame rate	(5MP) 1944@20p/12.5p, (4MP) 1440@30p/25p/15p, (2MP) 1080@30p/25p, (1MP) 720@30p/25p
OSD	
On Screen Display	Cable OSD Key (Option)
Language	English, Chinese, Chinese(S), Japanese, Korean, Russian
Lens	MANUAL
Exposure	BRIGHTNESS/ AGC/ SHUTTER MODE & SPEED/ SENS-UP
White Balance	AUTO/AUTO EXT/PUSH LOCK/MANUAL
Backlight	OFF/ HLC/ BLC/ WDR
DNR	OFF/ LOW/ MIDDLE/ HIGH
Day & Night	AUTO/ COLOR/ B&W/EXTERN IR SMART IR
Image	SHARPNESS/ COLOR LEVEL/ MIRROR/ FLIP/ LENS SHADING/ GAMMA/ D-ZOOM/ ACE/ DEFOG
Special	COMM. ADJUST/ PRIVACY/ MOTION DETECT
Others	
Operating Temperature	32°F ~158°F (0°C ~ 70°C )
Storage Temperature	-40°F ~ 257°F (-40°C ~ 125°C)
Humidity	Less than 80%
Power Consumption	DC12V(±10%), Max.120mA
Options	Lens, Cable OSD function

### Ordering Information

**ULT-ALL5MIP:** All-in-One 5 Megapixel Camera