

Features

- 600TVL high picture quality
- 1/3" SONY SUPER HAD II CCD
- Nextchip 2040 DSP
- Powerful OSD menu
- D-WDR (Wide Dynamic Range)
- 2D-DNR (Digital Noise Reduction)
- Low Power Consumption(70mA)
- Mirror function
- Privacy areas: 8 areas
- Low illumination: 0.01Lux
- Lens: 2.5mm 2.1mm(Optional)
- Low Power Consumption
- Suitable for FPV

Specifications

- Model: Rinnegan
- CCD: 1/3" Sony SUPER HAD II CCD
- Pixel: PAL: 976(H) x 494(V);
NTSC: 768(H) x 494(V)
- TV System: PAL/NTSC(Optional)
- Resolution: 650TVL(b/w), 600TVL(color)
- Synchronization: internal synchronize
- Shutter Speed: (CCD IRIS)
PAL: 1/50~1/100000 sec;
NTSC: 1/60~1/100000 sec
- Noise: > 60 (AGC OFF)
- Video Out: 75ohm, synchronize
- Min. Illumination: 0.01Lux
- Auto Gain: Off/Low/Mid/High

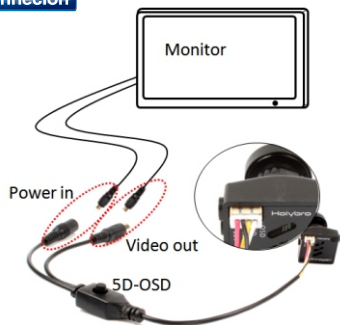
- Back Light Compensation (BLC): Off /Back light compensation/Strong light suppression
- Private shading (PRIVACY): 1~8 private shading area
- Motion Detection (MD): On/ Off (Multi level sensitivity settable)
- Auto White Balance: Manual / Auto / Auto track
- Mirror: Horizontal Mirror optional
- Negative: Positive / Negative optional
- Color to B&W: Auto
- DNR: 2DNR
- WDR: D-WDR
- Day / Night Shift: Auto/ Color/ B&W
- Menu (OSD): English menu
- White Dot Repair: Support
- Image Adjustment: Support

- Camera Title: Support
- Power Requirement: DC5V~22V
- Working Temperature: -10 C ~ +50 C
- Working Humidity: 20~80%
- Storage Temperature: -40 C ~ +60 C
- Storage Humidity: 20~95%
- Dimensions(mm):26*28*30
- Power Consumption: 70mA
- Weight:12g

Package

- Rinnegan*1
- Hanging Bracket*1
- OSD menu cable*1
- FPV wire*1
- Screw Package*1

Connecion



◀ For OSD setting

For FPV ▶

