



SV2H-H8313

Key Features :

- 1080P Resolution
- 1/3" SONY CMOS Sensor
- 4in1 (AHD/TVI/CVI/CVBS)
- True Day & Night
- Wide Operating Voltage (8V to 20V DC)
- Reverse Voltage Protection
- Natural Color
- Low Noise & Color Under Low Light Condition

Specifications :

| Model | SV2H-H8313 | | |
|--------------|---------------------------------|---------------|----------------------|
| Image Device | 1/3" Color SONY IMX CMOS Sensor | | |
| DSP | NEXTCHIP NVP2441H | | |
| System | PAL/NTSC | | |
| Resolution | PAL : 25fps (1920 x 1080) | | |
| Pixels | 1920(H) x 1080(V) | Sync. System | Internal |
| S/N Ratio | ≥48dB | White Balance | Auto |
| Illumination | 0.001 LUX | Day / Night | Auto (ICR)/Color/B/W |
| | | Video Output | AHD/TVI/CVI/CVBS |
| | | | AHD (Default) |

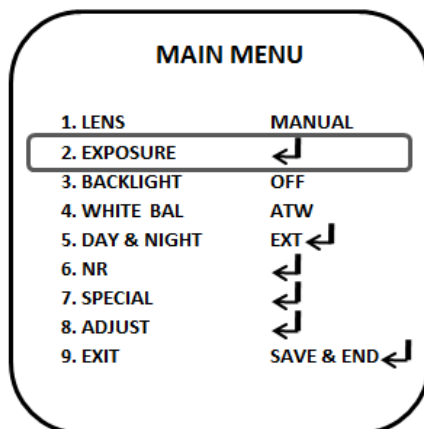
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|-----------------------|-------------------------------------|
| Lens Furnished | Board Lens 3.6mm / F1.8 |
| Infrared Luminary | 36pcs IR LED |
| Wavelength | 850nm |
| Illumination Distance | 20 M |
| Power | DC 12V±10% (8V ~ 20V) |
| Power Consumption | 100mA (without IR), 400mA (with IR) |
| Operating Temp. | -20°C ~ 50°C |
| Storage Temp. | -25°C ~ 70°C |

| Mechanical | |
|---------------------|---|
| Dimension | 98mm (H) x 88mm (W) x 265mm (D) excluding connectors |
| Weight | 0.52kg |
| Connectors | Video Output: BNC Power: DC 5mm Female Jack |
| Mounting Screw Size | 5mm |

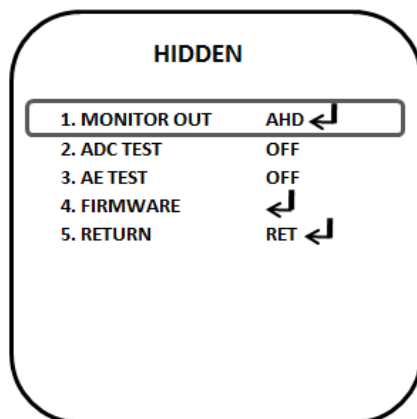
* Specification Subject to change without prior notice



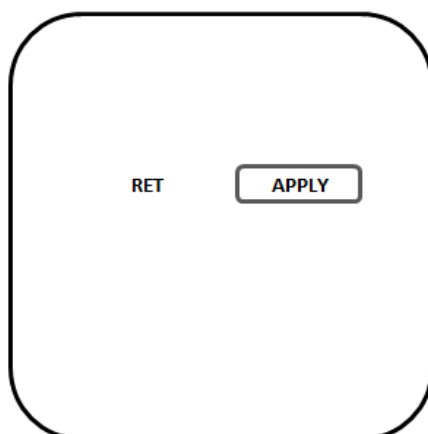
4in1 Output Switching Method :



1. OSD Main Menu
2. Select EXPOSURE, press RIGHT button x 3 times then follow by ENTER.
3. After ENTER, the HIDDEN menu will appear.



1. In HIDDEN Menu, select MONITOR OUT.
2. Press LEFT/RIGHT button to select between AHD/TVI/CVI/CVBS output mode.
3. After select, press ENTER.



1. Press RIGHT button to APPLY and then ENTER to apply new output setting.