



ADD-ON CAMERA

SVA040-A

Driver Facing Camera



HIGHLIGHTS

Commercial Grade

Ruggedized engineering to support the harsh environments of any fleet application.

High Quality

Built with premium components to ensure excellent picture quality in any conditions.

Performance Backed

All add-on cameras come with a 2-year warranty against any manufacturer's defect.

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- 1/3" Next Chip NEPIS CCD, Sony
- Wide View 145°, (2.45mm)Lens
- 650 TV lines
- Wide Dynamic Range (WDR)
- Digital Noise Reduction (DNR)
- DC 5~12V 12
- Infrared LEDs for Night-time Recording
- Easy Windshield Installation with 3M Adhesive
- Simple and Secure Angle Control

SVA040-A Technical Specifications



| | | | |
|--------------------------------------|--|------------------------------|---------------------------------------|
| Synchronization | Internal | TV Mode | NTSC / PAL |
| White Balance | 2000 ~ 8000K Automatic Tracking | | |
| D-WDR | Off / Low / Middle / High | | |
| Power Supply | DC12V, 150mA (LED ON)/ 80mA (LED OFF) (DC 7V - DC 43V) | | |
| Day and Night | True Day / Night | Night View Distance | 7M |
| Storage Temperature | -30°C ~ +80°C | Operating Temperature | -20°C-+60°C (Humidity: 10%-85% RH) |
| Dimensions | 80.5mm(W) x 50.5mm(D) x 61.0mm(H) | | |
| Language | English | | |
| Housing Color | Black | Mirror | ON/ OFF (Option) |
| Image Device | 1.3 Mega-Pixel Sony CMOS Sensor | | |
| Image Processor | NVP 2431 | | |
| AGC | Off / Low / Middle / High | | |
| Effective Pixels | 1305(H)x 1049M= 1.37M | | |
| Video Output | AHO: 1.0 (720P)/ CVBS: 1Vp-p ±10%, 75 Ω | | |
| Scanning Mode | Progressive | | |
| BLC | Off / Low / Middle / High | | |
| Scan Frequency | (V)59.94 Hz, (H)15.734 KHz (NTSC)(V)50 Hz, (H) 15.625 KHz (PAL) | | |
| Infrared LED | 9 IR LEDs | | |
| Lens | 2.9mm lens(120°) (MEGA LENS) | | |
| Sensitivity | 0.1Lux (F1.2,@50IRE) | | |
| S/N Ratio | More than 50dB AGC OFF | | |
| Compatible Hardware Platforms | CP4S, CRXS | | |
| Required Accessories | CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A | | |
| Warranty | 2-year standard | | |