

ADD-ON CAMERA

SVA041-AMWP Road 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.

- · Rugged metal case with fixed lens
- Built-in microphone
- Low power consumption
- Plug-and-play compatibility with DVR hardware platforms
- Compact and easy to install

To learn more about proper camera installation and deinstallation, click here.

SVA041-AMWP Technical Specifications



TV System		
Noise Reduction 3D Audio Available Power Supply 12V DC ± 10% Power Consumption 130mA (max) Weight 102 g Weatherproof N/A Operating Temperture -30°C to +70°C ICR No Mirror No Image Sensor 1/2.8° IMX 307 Picture Elements 1920 (H) x 1080 (V) Auto Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75QAHD BLC Auto Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP45, CRXS Required Accessories CP45, CRXS	TV System	PAL
Audio Available Power Supply 12V DC ± 10% Power Consumption 130mA (max) Weight 102 g Weatherproof N/A Operating Temperture -30°C to +70°C ICR No Mirror No Image Sensor 1/2.8° IMX 307 Picture Elements 1920 (H) × 1080 (V) Auto Gain Control Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Q.AHD BLC Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mmr//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S, SVA-05-EXT-B CRXS, SVA-05-EXT-B CRXS, SVA-05-EXT-B CRXS, SVA-05-EXT-B CRXS, SVA-05-EXT-B CRXS, SVA-05-EXT-B CRXS, SVA-05-EXT-A	Synchronization	Internal
Power Supply 12V DC ± 10% Power Consumption 130mA (max) Weight 102 g Weatherproof N/A Operating Temperture -30°C to +70°C ICR No Mirror No Image Sensor 1/2.8° IMX 307 Picture Elements 1920 (H) x 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p. 750,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View 12.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP45; SVA-05-EXT-B CRXS: SVA-05-EXT-B CRXS: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Noise Reduction	3D
Power Consumption 130mA (max) Weight 102 g Weatherproof N/A Operating Temperture -30°C to +70°C ICR No Mirror No Image Sensor 1/2.8° IMX 307 Picture Elements 1920 (H) x 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75ΩAHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View 12.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP45; SVA-05-EXT-B CRXS: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Audio	Available
Weight 102 g Weatherproof N/A Operating Temperture -30°C to +70°C ICR No Mirror No Image Sensor 1/2.8° IMX 307 Picture Elements 1920 (H) × 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75ΩAHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S; SVA-05-EXT-B CRXS; SVA-05-EXT-B CRXS; SVA-05-EXT-A CRXS; SVA-05-EXT-A	Power Supply	12V DC ± 10%
Weatherproof N/A Operating Temperture -30°C to +70°C ICR No Mirror No Image Sensor 1/2.8° IMX 307 Picture Elements 1920 (H) x 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View £2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-B	Power Consumption	130mA (max)
Operating Temperture	Weight	102 g
ICR No Mirror No Image Sensor 1/2.8" IMX 307 Picture Elements 1920 (H) × 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Weatherproof	N/A
Mirror No Image Sensor 1/2.8" IMX 307 Picture Elements 1920 (H) x 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP45; CRXS Required Accessories CP45; SVA-05-EXT-B CRXS; SVA-05-EXT-A	Operating Temperture	-30°C to +70°C
Image Sensor 1/2.8" IMX 307 Picture Elements 1920 (H) x 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-B	ICR	No
Picture Elements 1920 (H) x 1080 (V) Auto Gain Control Auto Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP45; CRXS Required Accessories CP45; SVA-05-EXT-B CRXS; SVA-05-EXT-A	Mirror	No
Auto Gain Control Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Image Sensor	1/2.8" IMX 307
Scanning System Progressive scan RGB CMOS Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-B	Picture Elements	1920 (H) x 1080 (V)
Electronic Shutter Auto Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S; CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Auto Gain Control	Auto
Video Output 1 Vp-p, 75Ω,AHD BLC Auto Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Scanning System	Progressive scan RGB CMOS
BLC Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Electronic Shutter	Auto
Infrared Spectrum N/A Infrared LED 0 Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Video Output	1 Vp-p, 75Ω,AHD
Infrared LED Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	BLC	Auto
Lens/Angle of View f2.5mm//140° Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Infrared Spectrum	N/A
Sensitivity 0.001 Lux/F1.2 Compatible Hardware Platforms CP4S, CRXS CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Infrared LED	0
Compatible Hardware Platforms CP4S, CRXS CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Lens/Angle of View	f2.5mm//140°
Required Accessories CP4S: SVA-05-EXT-B CRXS: SVA-05-EXT-A	Sensitivity	0.001 Lux/F1.2
Required Accessories CRXS: SVA-05-EXT-A	Compatible Hardware Platforms	CP4S, CRXS
Warranty 2-year standard	Required Accessories	
	Warranty	2-year standard