

Heavy Duty External Vehicle Camera with 10m IR Night Vision, 120° Wide Angle Lens and Tamper Resistant Design (Model: SVA030)



A heavy duty reversing camera designed for external use on commercial vehicles

The camera has 10 metres of infrared night vision for viewing in complete darkness.

The camera has a heavy duty metal housing, a rain/sun shield and is tamper resistant.

The camera produces reversed (mirror) images.

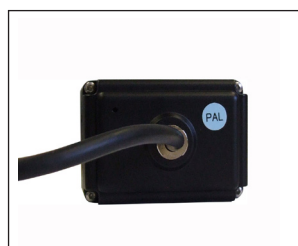
The camera has a 120° Wide Angle Lens.



Camera - Front



Camera - Side



Camera - Back



Camera - Location

Features

- The camera features a class leading Xvision Pixel+ lens for producing 120° wide angle images
- Latest high resolution sony CCD for clearer images, day or night
- Up to 10m IR night vision for viewing in complete darkness
- Outputs reversed (mirror) images - reversed images are required when the camera is rear facing
- Heavy duty tamper resistant design for use on commercial vehicles
- Designed for external use, the camera is waterproof to IP68 standards, allowing it to be used in all weather conditions

The camera is available in 2 versions:

SVA030:

This version has an 0.9m cable (optional extensions leads available) that terminates in a phono socket (for video output) and a red and black cable (for power input).

SVA030-W:

This version is supplied with a wireless transmitter and receiver. The camera plugs in to the transmitter unit and the receiver unit plugs in to a monitor or recorder. The maximum distance between the transmitter and receiver is 30m line of sight. The transmission signal type is digital so the picture is completely interference free.

What's in the box

SVA030:

- 1 Heavy Duty IR Camera with Bracket and 0.9m Cable
- 1 20m Extension Cable
- 1 Sunshield
- 1 Set of Mounting Screws and Allen Key

SVA030-W:

- 1 Heavy Duty IR Camera with Bracket and 0.9m Cable
- 1 20m Extension Cable
- 1 Sunshield
- 1 Set of Mounting Screws and Allen Key

- 1 Wireless Transmitter
- 1 Wireless Receiver

Specifications

Model	SVA030	SVA030-W
Resolution	High Resolution CCD	
Minimum Illumination	0 Lux (IR on)	
Viewing Angle	78°	
Night Vision	20m IR Night Vision	
Waterproof	Yes	
Operating Temperature	-30°C ~ 60°C	
Power Input	12V DC	
Dimensions (mm)	50 (Width) x 54 (Height) x 50 (Depth)	
Connections:		
Audio	N/A	N/A
Picture	BNC Socket	BNC Socket
Power	12V DC	12V DC
Warranty	2 Year Warranty	