

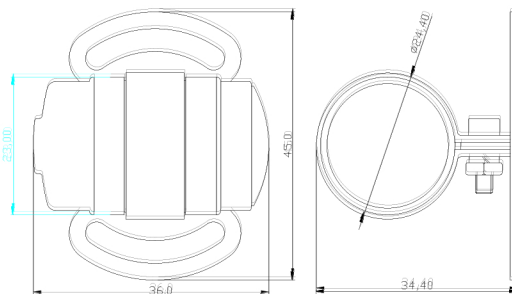
MOSS-AHD740-SV6

High megapixel, 720P, 12VDC, NTSC



- Plug a transfer cable attached to camera cable, and then the other end of 4 aviation din pin connector can be connected on TFT OR MDVR.

Dimensions:



Connection:



- 1---12VDC (+)
- 2---12VDC/GND (-)
- 3---N/A
- 4---Video

Specifications:

Model	MOSS-AHD720-SV6
Pick up Device	1/4" CMOS sensor AR0141
TV System	NTSC
Picture Elements	1280(H)*720(V)
Effective pixels	1.0M pixels
S/N Ratio	More than 48 dB, (AGC Off)
Auto Gain Control (AGC)	Auto
White Balance	Auto
Electronic Shutter	Auto
Back Light Compensation	Auto
Day/Night(B/W)	N/A
Infrared LED	N/A
Infrared LED Range	N/A
Electronic Shutter	AUTO/ 1/50 (1/60) -1/100,000sec
Back Light Compensation	Auto
Video Output	1 Vp-p, 75Ω composite 4 ways Din jack x1
Audio Output	N/A
Mirror	N/A
Lens	F2.3mm Standard Lens
Exterior Focus Adjustment	N/A
Lens Mount	M12XP0.5mm Thread
Pan Adjusting	N/A
Tilt Adjusting	-52°~+52°
Power Supply	12V DC ±10%
Power Consumption	70mA
Dimensions (ø X H)	24.4x36mm
Net Weight	96g
Weatherproof/Water Proof	IP67
Operating Temperature	-10°C to +50°C

*Specifications are subject to change without prior notice.

4-MAN-MOSS-AHD720-SV6 REV. A

Description:

This is a high quality Color Using the latest CMOS technology, the camera can produce high resolution with little distortion. AHD (Analog High Definition) is a high video definition standard, through the coaxial cable, using the analog modulation technology to transfer progressive-scan HD Video signal. AHD system is same as traditional analog system , using common 75-3 coaxial cable to carry out as far as 500 meters HD video without any video signal loss. The coin-size bullet type camera, monitor can be used in the car for the front/size/backward monitoring. The camera is easy to install and to adjust viewing angle. It is suitable for using as vehicle auxiliary monitoring.

Cautions:

- Please ensure that the input voltage range is within the specifications.
- Please do not place the camera in a location with a temperature exceeding 50°C.
- Do not attempt to service the camera by yourself. Please refer all services to qualified Dealers.

Packing list:

Camera	1
Instruction Manual	1
Self Drilling Screw	2
Hex-key	1

Operation procedures:

- Find the installation position on the car, and drill a D8mm hole in the surrounding of the installation position.
- Place the mini camera on the installation position you wish. Screw on the bracket and fix the camera well after camera cable goes through the hole.