

Safety Through Vision

100
Serves

SVS107MM 7" Mirror Monitor with Touch Keys



Capacitive touch screen buttons

Product Information

Reversing can be a difficult manoeuvre for motorists to perform. The rear vision is often limited by the vehicle structure and other visual obstructions that often make the task all that more difficult. Typical built in OE rear view systems can be a costly option or addition, but you no longer need to worry.

Introducing the SVS 7" TFT-LCD Rear View Mirror Monitor. These slim line units can automatically switch to the rear view system when the vehicle is reversing, ensuring safe driving at all times. For installation, simply clip onto existing mirror. Clips are designed to fit to any size mirror.

Featuring a superb TFT-LCD display, these units are the perfect in-car accessory for your reversing system. The SVS107MM has been designed with TFT glass for a clear view of the reversing image, while maintaining the reflective properties of the mirror.



Features

- **7" High resolution with touch keys and LED back light**
- **11-32V DC**
- **Neat integration into vehicle**
- **Two camera inputs**
- **Connects with SVS100 Series rear view camera range**

Specifications

Screen	7" High resolution colour TFT-LCD with backlight
Resolution	800 x RGB x 480
Active Screen Area	153.6mm(W) x 86.64mm(H)
View Angle	L/R: 70/70 U/D: 50/70
Contrast Ratio	500:1
Luminance (nits)	400
Response Time (ms)	25
Operation Temperature	-20°C ~ +60°C
Storage Temperature	-30°C ~ +80°C
Power	11-32V DC

Kit Option 1

SVS107MM/1

Kit Includes:

- SVS107MM Monitor
- SVS100SCWM Camera
- SVS1IRS Reverse Switch
- SVS1C10 10m Cable
- SVS1IRS Ignition/Reverse Switch



Kit Option 2

SVS107MM/TK

Kit Includes:

- SVS107MM Monitor
- SVS100SCWM Camera
- SVS100SCMI Camera
- SVS1C10 10m Cable
- SVS1T.S Trailer Socket
- SVS1T.P Trailer Plug
- SVS1IRS Ignition/Reverse Switch

