

SV-LCD43M-KIT MIRROR MONITOR



The SV-LCD43M-KIT Mirror Monitor offers a unique rear vision solution by integrating a 4.3" monitor inside a typical rear-view mirror. This innovative arrangement saves space in otherwise cramped vehicle interiors as well as increases safety by placing the rear view image where most drivers look by instinct. The SV-LCD43M-KIT Mirror Monitor can accept up to two camera inputs and includes a convenient parking guideline feature.

SPECIFICATIONS

SV-LCD43M-KIT

Screen Size	4.3 inches (4:3)
Brightness	400cd/m ²
Resolution	1280 × 720
Video Input	2
Power Supply	12-24VDC
Power Consumption	≤5W
Shock Resistance	≥5G
Operating Temperature	-4°F to approx. 158°F (-20°C to approx. 70°C)
Dimensions (L × W × H)	11 in. × 1.81 in. × 3.58 in. (280mm × 30mm × 91mm)
Weight	1.28 lbs

Seamless Integration

With the SV-LCD43M-KIT Mirror Monitor, there is no additional rear vision monitor to mount in the cabin. The SV-LCD43M-KIT simply replaces the existing rear view mirror. This places the monitor where most drivers instinctively look and increases safety by eliminating any obtruding objects in the cabin.

Automatic Operation

The 4.3" LCD screen turns on and appears automatically when the vehicle is placed in reverse. The anti-glare surface ensures a clear view. During normal vehicle operation, the LCD screen turns off and the SV-LCD43M-KIT can be used as a normal rear-view mirror.

Convenient Features

With the press of a button, the SV-LCD43M-KIT can switch between two different cameras for different views of the rear space behind a vehicle. Additionally, parking guide lines can appear on-screen to ensure that a vehicle is parked straight into any parking space.