Specifications

SV7QLCD-T

Size	7" TFT-LCD Monitor
Panel	Innolux Digital
Aspect ratio	16:9
Resolution	800xR.G.Bx480
System	PAL/NTSC auto switching
Video/Audio in	1 video input & 1 audio input
Speaker	yes
Power range	DC 9-32V

Warranty

TECHNICALSUPPORT

For Technical Support please contact support.usa@smartwitness.com

LIMITEDWARRANTY

This product is supplied with a 1 Year warranty. The Warranty excludes products that have been misused (including accidental damage) and damage caused by normal wear and tear. In the unlikely event that you encounter a problem with this product, it should be returned to the place of purchase.



support.smartwitness.com



SV7QLCD-T

7" LCD Monitor for Vehicles

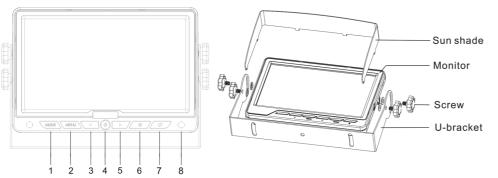


BEFORE YOU BEGIN

- Please unpack the box carefully and identify that all the parts are present.
- The monitor is suitable for indoor applications like car rear vision or CCTV surveillance system.
- Make sure you use the recommended power input. Damage caused to the monitor by incorrect voltage is not covered by the warranty.
- Do not attempt to open the casing to access the monitor. Damage caused to the monitor by tampering with the monitor casing is not covered by the warranty.

WARNING: SmartWitness installations should be performed by a qualified individual or installation professional only. Working with a vehicle's power system can be dangerous to both you and your vehicle. This installation is intended only to be a guide since vehicle designs and power/input sources can vary significantly from vehicle to vehicle.

Product Description



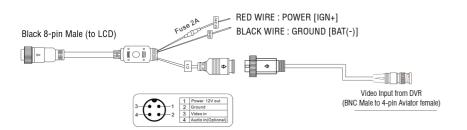
- 1) Video Select
- 5) Decrease Button
- 2) Menu
- 6) Brightness Mode
- 3) Increase Button 7) Normal/Mirror
- 4) Power
- 8) IR receiver

Remote Control



- 1) Power
- 2) Video Select
- 3) Increase Button
- 4) Menu
- 5) Decrease Button
- 6) Mode Selection

Wiring Connection



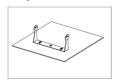
Monitor Standard Installation

1 Remove the adjustable tilt screw completely and remove the monitor from the U Bracket. Place the U bracket to the desired mounting location and prepare the 3 bracket screws"





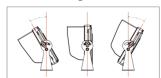
2 Secure the bracket with the 3 included screws. Then place the LCD monitor into the bracket and secure again with the adjustable tile screws





3 Adjust the LCD monitor angle by loosening the tilt screws and setting your desired angle. The LCD can be tilted a maximum of 30°, frontward or backward. Tighten tile screws to set the angle





Included Accessories



