

56BA & 70BA COLLISION AVOIDANCE MONITORS



Left to right:
56BA and 70BA monitor

SPECIFICATIONS

Part No.	SV-LCD56BA	SV-LCD70BA
Display Size	5.6 in	7 in
Aspect Ratio	4:3	16:9
Resolution	640(h) × 480(v) - VGA	800(h) × 480(v) - WVGA
Audio	Yes; integrated speaker	
Audio/Video In	N/A	
Audio/Video Out	N/A	
Synchronization	Internal	
Cameras Supported	2 ×	
Shutters Supported	N/A	
Sensors	2 ×	
Display Mode	Single	
Parking Distance Grid Lines	No	
Dimmer	Yes; automatic	
Brightness	350 cd/m ²	400 cd/m ²
Backlit Buttons	No	
On-Screen Display Controls	Color, Brightness, Contrast, Volume, Languages	
Vibration	13G	
Control Box	Integrated	
Power Supply	12V/24V DC	
Power Consumption	5W	
Operating Temperature	-40° F ~158° F (-40° C ~ 85° C)	
Storage Temperature	-22° F ~176° F (-30° C ~ 80° C)	
Dimensions (w × h × d)	6.5 × 4.5 × 1 in 165.1 × 114.3 × 25.4 mm	7.9 × 4.5 × 1.1 in 200.7 × 114.3 × 27.9 mm
Weight	1.21 lb (19.36 oz)	1.36 lb (21.76 oz)

These collision avoidance monitors provide visual access to critical blind spots. Pair with up to two cameras to create a collision avoidance system that augments driver visibility and enhances overall safety.

Integrated Control Box

The 56BA and 70BA monitors do not require a separate control box, allowing for a much cleaner and easier installation.

Features

- Available with a compact 5.6-inch display or 7-inch wide screen format for optimal viewing
- Two camera inputs with switchable camera views
- Up to two sensors automatically trigger the display of alternative camera views

WHAT'S IN THE BOX?

- 1 × Mounting Bracket
- 1 × Screw Kit
- 1 × Power Harness
- 1 × Sun Shield
- 1 × Electrical Tape
- 1 × User Manual

Please discuss our installation, training, extended warranty, spare-in-the-air, and onsite service options with your mobile video solutions specialist!