

Semi-Rugged, High-Brightness Car Monitor

KCI's semi rugged 7" high brightness daylight and sunlight readable car monitor utilizes a separate cable With 20 pin SCSI connector which allows a very clean installation. There is only one cable that needs to be connected to the monitor. The external input Cable takes care of a VGA input, 2 Composite video inputs, and 3 audio inputs, 1 USB port for touch screen functionality (optional). Extended cables are available for trunk mounted PCs and DVRs.

Utilizing the one board design that integrated VGA, 2AV, AUDIO, and touch screen driver, the KCI-MON7 provides outstanding signal processing, scaling and high reliability. Two built-in speakers provide 2W of quality audio.

Use the convenient touch-screen as your input device; control your mouse cursor or the mini on screen keyboard that comes with your operating system. The touch screen utilizes the USB port as the interface.

The 7" High Brightness Sunlight Readable Display features an 800nit LED backlit panel to enable sunlight and daylight readability. LED backlighting technology provides superior results compared to traditional CCFL backlighting and features lower power consumption and lower heat generation.



Key Features

- For In-Car Computing, PC, DVR, GPS, and various VGA Use
- Automotive Grade 800 NIT LCD Panel
- LED Backlight
- 4-wire resistive Touch Screen (USB)
- VGA Input (15 pin D-SUB) x 1, Video Input x 2
- Audio Input x 3, Built-in Speakers (2 @ 2W)
- 16:9 Aspect Ratio
- High Resolution Display - up to 1024 x 768
- Automatic backlight level adjustment through built-in ambient light sensor
- AISS - Advanced Image-Scaling and Shaping
- IR Remote Control
- Auto power-on upon signal detection
- Automatic display adjustment
- On Screen Display Control
- Semi-Rugged enclosure
- VESA 75mm mounting holes
- 20-Pin SCSI connector
- Anti-Glare Coating
- 12V DC in