

CV-104TM-SRx

10.4" Sunlight Readable Vehicle Touch Monitor

This rugged vehicle touch monitor features CiVUE's proprietary LucidBond optical bonding, AFFS+ technology (transflective equivalent), LED backlight and 5-wire (or 4-wire) low reflective polarized touch panel for optimized outdoor viewing capability, while retaining the benefits of low power consumption and low heat generation.

Suitable for harsh environments such as military and vehicle applications, this monitor also features a high quality controller including automatic and manual backlight adjustment, standard VGA and audio input, and an optional "all-in-one-cable" with lockable connector for easy and safe installations.





Rear side with mounting holes



Popular "All-In-One Cable"

Specifications

Size/Resolution	10.4" (4:3)/1024x768
LCD Type	Transflective equivalent; LED Backlight
LCD Brightness	Indoor: 300nits/Outdoor: 500nits+ (no touch)
Color	256K
Contrast	600:1
Input	VGA (optional DVI, 2x composite video, S-video)
Audio	2 x 1W
Touch Panel	5-wire polarized resistive (4-wire available)
Power Supply	6~36VDC automotive car/truck suitable
Power Consumption	8W
Enclosure	Aluminum chassis (rear) PVC-ABS (front)
Operating temp	-20°C to 60°C max (-10°C to 70°C continuous)
Storage temp	-30°C to 80°C
Vibration	1G 2~500Hz
Shock	20G 11ms
Drop	10 cm max.
Mounting	Standalone and headrest accessories
Warranty	12 months

