

High Bright LED Touch Screen Monitors

Applications

- Fire Departments
- EMS
- Law Enforcement
- Fleet Management
- Industrial Vehicles

Features

- 1200 Nit screen
 - Fully sunlight readable
 - 2-3 second boot-up time
 - Performs flawlessly in both hot and cold climates
 - Low power consumption
 - Resistive touch screen
 - Rugged aluminum enclosure
 - Dimming dial for instant brightness adjustment
 - VESA mounting system
 - External USB Port
 - Standard universal connectors (Serial, USB, VGA)
 - High quality dual speakers mounted on back
 - Flush Panel Mounting
- Options Available

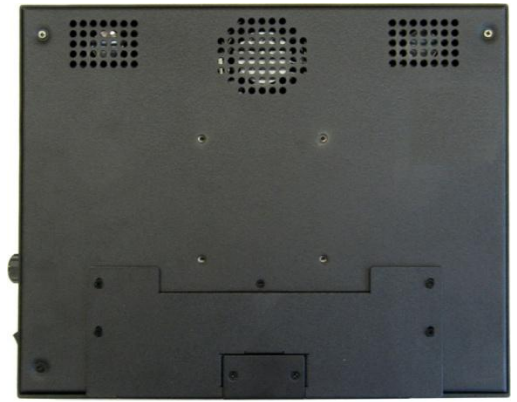


The AcuBrite 1200 Nit monitor is the most advanced monitor in the mobile computing industry. It features state of the art LED (Light Emitting Diode) backlighting technology that makes it more versatile than any other type of monitor available. Firstly, the AcuBrite triumphs over any other monitors in the industry in terms of brightness. This means that first responders and industrial users can easily read the AcuBrite in the sunlight filled cab of any vehicle. The AcuBrite also runs flawlessly in extreme heat and extreme cold, conditions that many LCDs falter in. Finally, the AcuBrite LED monitor also has significantly less power draw for those users concerned about power consumption.

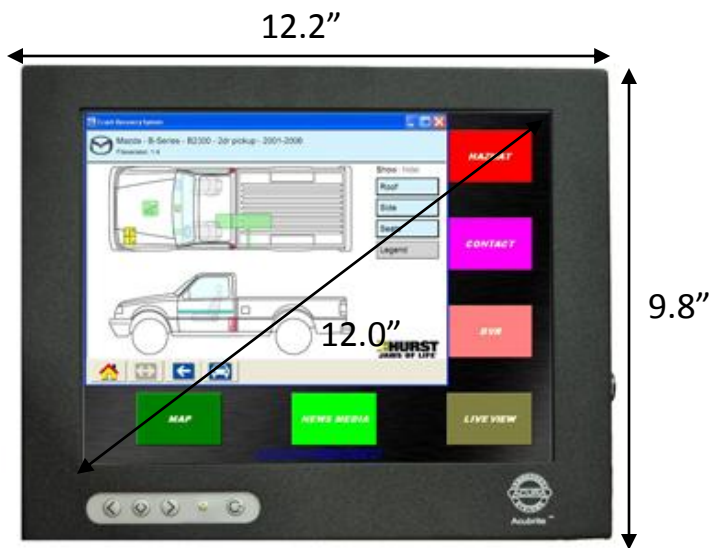
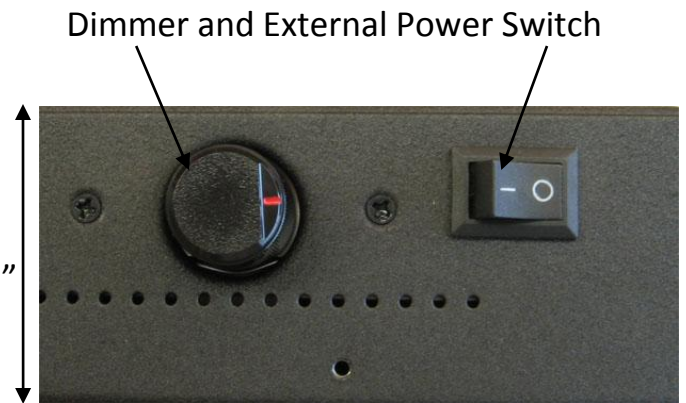
The AcuBrite, like all of our products, is designed to be used in rugged environments and high stress situations which is why we have included features like the instant dimming dial for night time viewing, the external USB port, and the rugged aluminum enclosure. The AcuBrite also comes in two convenient sizes, a large 15" and a more compact 12" model.



AcuBrite



SPECIFICATIONS



Technical Information	
Maximum Resolution	XGA 1024x768@72Hz
Touch Screen	Resistive Technology
Viewing Angle	160 degrees
Connections	
Power Connections	DC +12V and DC 8~30V
Touch Controller	USB and RS232 COM Port
Display	VGA Port
USB	USB 2.0

