

32" Outdoor LCD GS3200L



SuntronicLCD's All-Weather/outdoor Full Sun environment Sunlight Readable LCD monitors allow you to view the display under the full sunlight. These affordable solutions are ready to deploy to any indoor and outdoor digital signage application for retail stores, restaurants, gas stations and many more...

We produce the largest and brightest Sunlight Readable LCD Monitor in sizes from 32" to 82"

Features Highlight:

- 1100 nits High-Brightness LCD Panel
- All Weather Proof IP65 Enclosures
- Operating Temperature -40F To 122F*
- Integrated heater and air conditioner
- Vandal Resistant Screen & housing
- Unique Front Access Design
- Remote Reboot/Temp. & Humidity Monitoring available (Optional)
- Wireless and VGA/DVI CAT5 signal extenders available (Optional)

Technical specifications

Part No	GS3200L(Landscape Mode)
Active area size (W x H)	32" (697.7 x 392. mm)
Panel resolution (pixels)	1366 x 768 WXGA
Luminance of white (Brightness)	1100 nits (Typ)
Contrast ratio	1500:1
Response time (gtg)	8 ms (Typ)
Colour Range	16.7 Million colours (max)
Viewing angle	85/85/85/85
Video inputs	VGA; DVI; S-Video
Auto Brightness Control	Yes (Optional)
Front glass type	Strengthen 6mm AR glass
IP Class	IP65
Operating temperature range Area)	-40 to + 95F (Direct Sunlight) /122F (Under Shaded
Storage Temperature	0 to 50C
CCFL Life Time	60K hrs (min)
Input voltage	110V
Weight	150lbs
External dimensions (W x H x D)	34"W x 23.7H x 11.5" D mm Notes: to guarantee a
proper	functionality, 6" of clearance must be
Portrait version	kept around the display
Options	Please contact I-Tech for details for GS3200P
	1. <i>Integrated CAT5/Fiber Optics VGA/DVI Extenders</i>
	2. <i>Custom Embedded PCs and Wireless</i>
	3. <i>Serial RS232 Input</i>
	4. <i>Screen Sensor/Environmental Sensors</i>
	5. <i>Auto Brightness Control Sensors</i>
Customization	Integrated with Third Party Media player,
Customization	Please contact SuntronicLCD for available options

