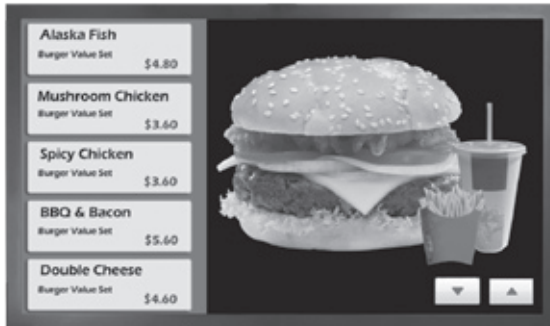


DSA-132

31.5" Full HD Interactive Digital Signage System



Features

- Pluggable engine box: Easy system configuration and maintenance
- Water/dust-proof design (front bezel: IP65, without touchscreen)
- 31.5" TFT LCD - Full HD 1920 x 1080P
- Flexible design for platform compatible with MiniITX motherboard
- Built-in IR touchscreen (optional)
- Supports VESA FPMPI compliant flat panel mount

Touch Panel Computers for Various Industry Applications

Digital Signage and Display Solutions

Medical Panel Computers

Medical Grade Monitors

GOT Fanless Touch Panel Computers

Touch Panel Computers for Infotainment

Touch Panel Computers for Automation

Touch Panel Monitors for Automation

Open Frame Panel Computers

Accessories

Specifications

LCD Panel	Size	31.5"
	Contrast	2500 : 1
	Pixel Pitch	363 x 363 (um)
	Viewing Angle (H/V)	178° x 178°
	Response Time	6.5ms
	Color	16.7M
	Brightness (cd/m ²)	450
	Board	CPU
Onboard Graphics		Intel® GMA 950 graphics core
Front Side Bus		800 MHz
Memory		2 x 240-pin DIMM DDR2 400/533/667 max. up to 2GB
HDD		1 x built-in 2.5" SATA HDD
Watchdog Timer		255 levels, 0-255 sec.
I/O		1 x VGA, 1 x DVI-D, 4 x USB 2.0, 2 x RS-232
Ethernet	2 x 10/100/1000Mbps Ethernet	
Expansion Slot	1 x PCIe x4	
Sensors	N/A	
Audio	2 x 5W speaker	
Touchscreen	Infrared (IR) type (optional)	
Power Supply	270W , 110 ~220V _{ac}	
Dimensions	781 mm (30.75") (W) x 144 mm (5.67") (D) x 471 mm (18.55") (H) (DSA-132LIR)	
	781 mm (30.75") (W) x 134 mm (5.28") (D) x 471 mm (18.55") (H) (DSA-132L)	
Packing Dimensions	TBD	
Weight (net/gross)	TBD	
Environment	0 - +40 °C, operation, 10% - 95% relative humidity	

Ordering Information

DSA-132L	31.5" full HD digital signage with Intel® 945GC (glass)
DSA-132LIR	31.5" full HD interactive digital signage with Intel® 945GC (IR type)

* Specification and certifications are based on options and may vary.

Dimensions

