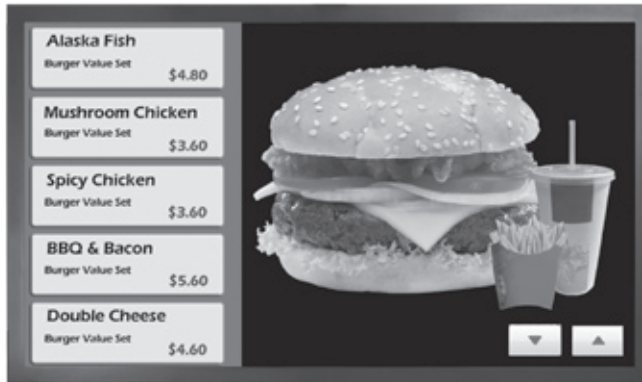


DSA-146

46" Full HD Interactive Digital Signage System



Specifications

LCD Panel	Size	46"
	Contrast	4000 : 1
	Pixel Pitch	530 x 530 (um)
	Viewing Angle (H/V)	178° x 178°
	Response Time	8ms
	Color	16.7M
	Brightness (cd/m ²)	450
Board	CPU	Intel® Core™2 Duo/ Celeron® M processor
	Onboard Graphics	Intel® GM45
	Front Side Bus	1033 MHz
	Memory	2 x 204-pin DDR3 max. up to 8GB
	HDD	1 x 2.5" HDD
	Watchdog Timer	255 levels, 0-255 sec.
	I/O	1 x VGA or DVI out, 4 x USB 2.0
Ethernet	1 x 10/100/1000Mbps Ethernet	
Expansion Slot	1 x PCI Express Mini Card (802.11 wireless LAN)	
Sensors	Environment temperature detection LCD timing controller detection LCD life expectancy Environment brightness detection Motion detection (PIR) (optional)	
Audio	2 x 5W speaker	
Touchscreen	Surface acoustic wave (SAW) type, Infrared (IR) type (optional)	
Power Supply	450W, 100-240VAC	
Dimensions	1091 mm (42.9") (W) x 121 mm (4.8") (D) x 635 mm (25") (H)	
Packing dimensions	1222 mm (48.1") (W) x 267 mm (10.4") (D) x 740 mm (29.2") (H)	
Weight (net/gross)	43.7 kg (96.1lb)/48.6 kg (107 lb)	
Environment	0 - +40 °C, operation, 10% - 95% relative humidity	

Features



- Pluggable engine box: Easy system configuration and maintenance
- Water/dust-proof design (front bezel: IP65, without touchscreen)
- 46" TFT LCD - Full HD 1920 x 1080P
- Self diagnosis and built-in sensors : brightness, temperature and LCD life expectancy
- Motion detection sensors (optional)
- Interactive touch solution (optional)
- Supports VESA FPMPI compliant flat panel mount

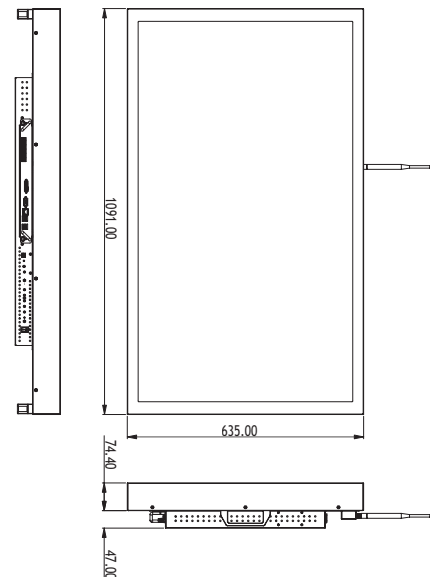


Ordering Information

DSA-146-G (P/N: E22G146100)	46" full HD digital signage with Intel® GM45 (glass)
DSA-146-S (P/N: E22G146101)	46" full HD touch digital signage with Intel® GM45 (SAW type)
DSA-146-R	46" full HD touch digital signage with Intel® GM45 (IR type)

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

Dimensions



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