

OFP240

24" Full HD Digital Signage System with Intel® Atom™ Processor N330 1.6 GHz



Features



- 24" 16:9 TFT LCD - Full HD 1920 x 1080p
- Intel® Atom™ processor N330 1.6 GHz with 533 MHz MT/s
- With Intel® Gen 3.5 high performance integrated graphics controller
- S-video out
- VESA FPMPI compliant flat panel mounting
- Built-in SAW touchscreen (optional)

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

Specifications

LCD Panel	Size	24"
	Contrast	1000 : 1
	Pixel Pitch	277 x 277 (um)
	Viewing Angle (H/V)	160° x 170°
	Response Time	5ms
	Color	16.7M
	Brightness (cd/m ²)	300
Board	CPU	Intel® Atom™ processor N330 1.6 GHz
	Onboard Graphics	Intel® 945GC
	Front Side Bus	533 MHz
	Memory	1 x 240-pin DIMM max. up to 2GB
	HDD	1 x 2.5" HDD
I/O	4 x USB 2.0	
	1 x parallel port	
	1 x RS-232	
Ethernet	1 x 10/100/1000Mbps Ethernet	
Expansion Slot	N/A	
Audio	Line-in/Line-out/Mic	
Touchscreen	Surface acoustic wave (SAW) type (optional)	
Power Supply	19VDC, with AC-DC adaptor	
Dimensions	350mm (13.7") (W) x 90.8mm (3.6") (D) x 587mm (23.1") (H)	
Packing dimensions	700mm (27.56") (W) x 460mm (18.11") (D) x 220 mm (8.66") (H)	
Weight(net/gross)	10.5 kg (23.1 lb)/12 kg (26.4 lb)	
Environmental	0 ~ +40° C, operation, 10% ~ 95% relative humidity	

Ordering Information

OFP240	24" digital signage platform with Intel® Atom™ processor N330 1.6 GHz, 1920 x 1080P full HD resolution
OFP240-S	24" digital signage platform with Intel® Atom™ processor N330 1.6 GHz, 1920 x 1080P full HD resolution, and SAW touch screen

Dimensions

