

OFP321

31.5" Full HD Digital Signage Display



Specifications

LCD Panel	Size	31.5"
	Contrast	3000 : 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)	350
I/O	2 x USB 2.0 & 1 x VGA (OPS860/OPS860-HM) 2 x USB 2.0 & 1 x VGA (OPS830) 2 x USB 3.0 & 1 x HDMI (OPS870/OPS870-HM) 2 x USB 3.0 & 1 x HDMI (OPS880/OPS880-HM)	
IR in jack	Remote IR input	
Touchscreen	Infrared (IR type) (optional)	
Power Supply	150W, 100-240VAC	
Dimensions	781 mm (30.74") (W) x 75.5 mm (2.97") (D) x 471 mm (18.54") (H)	
Packing Dimensions	970 mm (38.2") (W) x 260 mm (10.23") (D) x 620 mm (24.4") (H)	
Weight (net/gross)	TBD	
Environment	0° ~ +45°C (32°F ~ 104°F), operation, 10% ~ 90% relative humidity	

Packing

- 1 x power cord
- 2 x screw

Features

- Open Pluggable Specification (OPS) Compliance
- Easy maintenance: pluggable HDD and easy-to-change DRAM
- 31.5" LED backlight LCD - Full HD 1920 x 1080P
- Interactive IR touchscreen solution (optional)
- Supports VESA FPMPI compliant flat panel mount

Overview

Industrial Panel Computers & Monitors

Heavy-duty Fanless Touch Panel Computers

Digital Signage Solutions

Healthcare & Medical Solutions

Open Frame Panel Computers

Accessories

Ordering Information

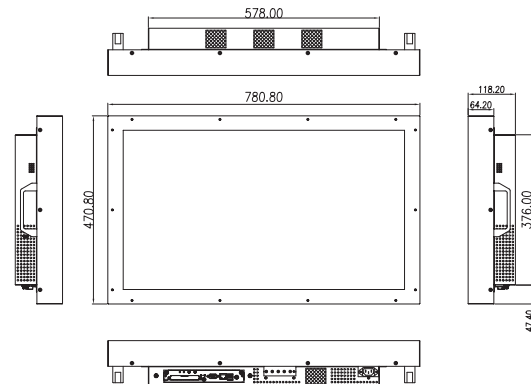
Standard	
OFP321	31.5" OPS compliance full HD digital signage display with LED backlight (Glass)
OFP321-R	31.5" OPS compliance full HD digital signage display with LED backlight (IR touch)
Optional	
OPS870/OPS870-HM	OPS player with HDMI (Ivy Bridge)
OPS871	OPS player with HDMI (Ivy Bridge)
OPS860/OPS860-HM	OPS player with VGA (Sandy Bridge)
OPS830	OPS player with VGA (Intel® Cedar Trail)
OPS880/OPS880-HM	OPS player with HDMI (Haswell)

Accessories

- IR extender IR extender for OFP321

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

Dimensions



* All specifications and photos are subject to change without notice.
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