

12.1" Touch openframe monitor (Model: OPT121_XGA)

LCD Display		12.1" active matrix panel
Display Size		246(H)x185.5.4(V) mm
Dimensions		322(W)x248(H)x60(D)mm
Touch Panel(Optional)		5W Resistive / CAP / SAW / IR type with RS232 or USB interface connector
Pixel Pitch		0.24(H)x0.24(V) mm
Max. Resolution		XGA 1024x768
Contrast Ratio		300:1
Brightness		200 / 350(IPC type) cd/m ²
Response Time		20 ms
Display Color		262K
Viewing Angle	L/R	+70°~-70°
	U/D	+70°~-70°
PC Interface	Video	RGB analog 0.7V peak to peak
	Sync.	TTL positive or negative
Display Mode		VGA 640x350 (70 Hz)
		VGA 720x400 (70 Hz)
		VGA640x480 (60/72/75/85 Hz)
		SVGA 800x600 (56/60/72/75 Hz)
		XGA 1024x768 (56/60/72/75 Hz)
Signal Connector		D-sub 15 pin
Front Control		Power on/off with LED, Menu select, Up/Down Adjustment, Input selection
Plug & Play		DDC1/2B compatible
Power Adapter		AC Input: 100~240V/1.8A, 50-60Hz DC Out put: 12V/3.0A Temperature:0°C~50°C
Operating Conditions	Temperature	5°C-35°C (41°F-95°F)
	Humidity	20%-80% (no condensation)
	Altitude	To 10,000 feet

Storage Conditions	Temperature	-20°C-60°C (-4°F-140°F)
	Humidity	20%-80% (no condensation)
Packing Dimension (H*W*D)		390(W)×310(H)×70(D)mm
Weight		N.W. 2.0Kg G.W. 3.0Kg

The specification of the product is for reference only. It might be changed without any notice.

