



Premium Product

- >High Brightness
- > Multi-touch
- >Precision Engineering

15 Inch Open Frame Touch Monitor (High Brightness)

OSL15S is a touchmonitor using industrial grade LED, High brightness, with low power consumption, ultra-thin body design, high resolution display and excellent multi-touch interactive experience. Compared to the average consumer TV or monitor, the OSL15S industrial-grade high performance and professional design is better suited for applications in industries such as retail, gaming, kiosk, self-service, finance, transit, conference, education and healthcare.

Features & Benefits

- P-Cap technology, Anti-Glare
- High brightness, Sunlight readable
- High-TNI
- Wide temperature
- light sensor
- Continues to work even with scratched touchscreen
- Easy integration and low maintenance
- Excellent performance, accuracy and reliability with drift-free operation

High Brightness



Applications

- Retail Gaming Medical]
 - Finance
- Self-service
- Transport

Kiosk



SPECIFICATIONS

Name	15 Inch Open Frame Touch Monitor				
Model	OSL15S-RC8AA0-UDB1L0-1.0				
CD Panel Parameters					
Display Technology	Active Matrix TFT-LCD With LED Backlight				
Aspect Ratio	4:3				
Active Area (W x H)	304.13×228.1mm				
Native Resolution	1024×768@60Hz 30ms				
Response Time (Typ.)					
Display Colors	16.7million				
Luminance (Typ.)	1500nits; with P-Cap 1000nits(touch monitor)				
Contrast Ratio (Typ.)	1000:1				
Viewing Angle (Typ.)	Horizontal (left/right) CR≥10 89°/89°				
	Vertical (up/down) CR≥10 89°/89°				
Touch Screen Parameters					
Touch Technology	Projected Capacitive (P-Cap)				
Surface Treatment	Strengthened and Anti-Glare				
Active Area(W x H)	$305.1 \times 229.1 \pm 0.3$ mm				
Thickness(Total)	$7.3 \pm 0.3 \text{mm}$				
Light Transmission	≥83% 8~10ms				
Response Time					
Touch Screen Interface	USB				
Touch Point	10				
Overall Parameters					
Mounting Options	Side Mounting, VESA: 75×75 mm				
Outline Dimensions ($W \times H \times D$)	362.5 mm \times 289.5 mm \times 51.8 mm				
Power Supply	12V DC, Jet Ø2.5mm				
On Screen Display (OSD)	Power, Auto, Up, Down, Menu				
Power Consumption	MAX: 58W				
Speaker	NA				
Webcam	NA				
Light sensor	Yes				



Operating Altitude	≤3000m	
Temperature Range & Humidity (Non Condensing)	Operating: -20°C to +60°C, Humidity 20% to 80%; Storage: -20°C to +70°C, Humidity 10% to 90%;	
I/O	VGA, DVI, HDMI, DP, USB (Type B, for touch)	
Accessories	Cables: VGA×1, USB×1, 1.5m Length	
Carton Box Dimensions	550×450×175mm	
Weight	Net: 4.6kg Gross: 5.8kg	
Agency Approvals	CE FCC	
Warranty	1 year	

Ordering Information		
Model	Part Number	Description
OSL15S-RC8AA0-UDB1L0-1.0	110303571R	15", 4:3, 1500nits, P-Cap, USB, HDMI, light Sensor, Anti-Glare, High-TNI

Contact sales for other options

Optional Accessories						
Model	Part Number	Description				
	130301888R	UK				
Power Cord	130301494R	EU	1500mm			
	130301493R	US				
HDMI Cord	130300881R	1500mm				
DP Cord	130300932R	1500mm				
Adaptor	130104010R	12V/7.5A, DC Cable: 1200mm, DC Jet Ø2.5mm				

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