



17 Inch Open Frame Touch Monitor

Features & Applications

Features

- Projected Capacitive (P-Cap) technology
- gorgeous appearance
- Continues to work even with scratches
- Easy integration and low maintenance
- Excellent performance, accuracy and reliability with drift-free operation

Applications

- Self-service terminals
- Ticketing machines
- Gaming machines
- Retail Point-of-Sale (POS) terminals
- Transportation Point-of-Information (POI)
- Office automation

SPECIFICATIONS					
Name	17 Inch Open Frame Touch Monitor				
Model	OTL173-RPC03-UCD				
LCD Panel Parameters					
Display Ratio	5:4				
Backlight Type	LED				
Active Display Area	337.92mm ×270.34mm				
Native Resolution	1280 (RGB) ×1024@60Hz				
• Pixel Response Time(Typ.)	5ms				
• Colors	16.7M				
• Luminance(Typ.)	250 nits				
Contrast Ratio (Typ.)	1000:1				
Viewing Angle	Horizontal(left/right) Typ. CR>10 Vertical(up/down) Typ. CR>10	170°(85°/88°) 160°(80°/80°)			
Backlight Lamp Life(Typ.)	3000 (Hrs To 1/2 Brightness)				
Touch Screen Parameters					
 Touch Technology 	Projected Capacitive Touch (P-Cap)				
• Screen	Tempered				

•	Touch Technology	Projected Capacitive Touch (P-Cap)
•	Screen	Tempered
		Anti-Glare (Optional)
•	Active Touch Area	341.92x274.34±0.3mm
•	Glass Thickness	2.4 ± 0.3 mm
•	Light Transmission	≥85%
•	Surface Hardness	≥7H
•	Touch Screen Interface	USB
	Touch Point	10

	Touch Monitor Parameters	
•	Mounting Options	VESA: 75x75mm , 100x100mm
•	Outline Dimensions	383.72mm(W) × 315.72mm(H) × 41.0mm(D)
•	Shipping Carton Dimensions (4units in 1 carton)	443mm(W) × 363mm(H) × 545mm(D)
•	Power Supply	External Adapter: 100-240 VAC, 50-60 Hz Input Voltage Range: +12VDC ± 5%
•	On Screen Display (OSD)	Control(back): Power, Auto, Up, Down, Menu
•	Power Consumption	MAX :20W
•	Temperature Range	Operating: 0°C-40°C,storage: -20°C-60°C
•	Humidity (Non Condensing)	Operating: 20%-80%, storage: 10%-90%
•	I/O	VGA (In)、DVI (In)、USB (Type B)
•	Operating Altitude	≦ 3000m
•	Agency Approvals	CE/FCC , CCC , Rohs
•	Warranty	3years* (Touch screen & LCD panel: 1 year)
•	MTBF	50000 Hrs* (An MTBF measurement is based on a statistical sample and is not intended to predict any one specific unit' s reliability; thus MTBF is not, and should not be construed as, a warranty measurement.)