



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	OTL175-RPCZ06A-UHDN5Z-1334		
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.)	12ms		
• Colors	16.7M		
• Luminance(Typ.)	500nits		
• Contrast Ratio (Typ.)	1000:1		
• Viewing Angle	Horizontal(left/right) Typ. CR=10	160°(80°/80°)	
	Vertical(up/down) Typ. CR=10	150°(80°/70°)	
• Backlight Lamp Life(Typ.)	30000(Hrs To 1/2 Brightness)		
Touch Screen Parameters			
• Touch Technology	Projected Capacitive Touch (P-Cap)		
• Screen	Anti-Glare (6:1)		
• Active Touch Area	341.92x274.34±0.3mm		
• Glass Thickness	5.4±0.3mm		
• Light Transmission	≥85%		
• Surface Hardness	≥7H		
• Touch Screen Interface	USB		
• Touch Point	10		
Touch Monitor Parameters			
• Mounting Options	VESA : 75x75mm, 100x100mm		
• Outline Dimensions	380.00mm(W) × 317.50mm(H) × 59.60mm(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 :35W		
• Temperature Range	Operating: 0°C to 40°C,storage: -20°C to 60°C		
• Humidity (Non Condensing)	Operating: 20% to 80%,storage: 10% to 90%		
• I/O	VGA (In) 、 HDMI (In)		
• Operating Altitude	≦3000m		
• Agency Approvals	BIS, Rohs, CE、FCC		
• Warranty	3 years		