



32 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
- Office automation

SPECIFICATIONS

Name	32 Inch Open Frame Touch Monitor	
Model	OTL325-RPC04-UHPDA-S-02	
LCD Panel Parameters		
Case/Bezel Color	Black Or White	
Display Ratio	16:9	
Backlight Type	LED	
Active Display Area	698.40(H) x 392.85(V) mm	
Native Resolution	1920 x 1080	
Pixel Response Time(Typ.)	8ms	
• Colors	16.7M	
• Luminance(Typ.)	450nits	
Contrast Ratio (Typ.)	3000:1	
Viewing Angle(cr≥10)	Horizontal(left/right) Typ. Vertical(up/down) Typ.	178°(89°/89°) 178°(89°/89°)
Backlight Lamp Life(Typ.)	50000 (Hrs To 1/2 Brightness)	
Touch Screen Parameters		
Touch Technology	Projected Capacitive Touch (P-Cap)	
Active Touch Area	$698.40x392.85 \pm 0.5mm$	
Glass Thickness	5.3±0.3mm	
• Light Transmission	≥83%	
Surface Hardness	≥7H	
Touch Screen Interface	USB	
Touch Point	10	
Glass Type	Tempered Anti-Glare (Optional)	
Touch Monitor Parameters		
Mounting Options	VESA: 200x200 mm	
Outline Dimensions	786.1x480.5x62.8mm	
• Power Supply	100-240V AC	
On Screen Display (OSD)	Control(back): Power, Auto, Up, Down, Menu	
Power Consumption	MAX:60W	
Temperature Range	Operating: 0°C-40°C,storage: -20°C-60°C	
Humidity (Non Condensing)	Operating: 20%-80%,storage: 10%-90%	
Input Video Signal Connector	VGA,DVI ,DP,HDMI, Audio	
• Speakers	2x5W	
Agency Approvals	CE/FCC	
• Warranty	1 year	
• MTBF	30000 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.)	
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