



GT RTL173 17" Rear Mount Touchmonitor

This is a series of General Touch's open frame touch monitor. It not only inherits the advantages of traditional SAW products, such as high reliability, high durability, high elarity and scratch resistance, but also can provide dust proof, water proof, vandal proof, anti-glare optional. The LED backlight module provides a slim look, longer life, and lower power consumption for the touch monitor. It's the best ehoice for various public applications such as self-service terminals, kiosks, interactive digital signage etc.

Features & Benefits

- Accurate SAW Touch Technology
- Dustproof, Waterproof, Vandal-proof Optional
- Anti-glare Optional
- Easy Integration and Low Maintenance
- Superior Image Quality
- VGA, DVI Interface
- Anti-scratch Touchscreen
- 3 Years Warranty





Self-service

Retail

Gaming

Transportation

HMI



SPECIFICATIONS

Name	17" Rear Mount Touchmonitor		
Model	RTL173-R04-SUCD		
LCD Panel Parameters			
Display Technology	Active Matrix TFT-LCD with LED Backlight		
Aspect Ratio	5:4		
Active Area (W x H)	337.920mm×270.336mm		
Native Resolution	1280×1024 @ 60Hz		
Response Time (Typ.)	5ms		
Display Colors	16.7 million		
Luminance (Typ.)	250nits; with SAW 225nits		
Contrast Ratio (Typ.)	1000:1		
Viewing Angle (Typ.)	Horizontal (left/right) CR≥10 85°/85° Vertical (up/down) CR≥10 80°/80°		
Touch Screen Parameters			
Touch Technology	SAW		
Surface Treatment	Optional: Anti-glare		
Active Area	339.00mm×271.30mm		
Thickness(Total)	4.00 ± 0.2 mm		
Light Transmission	≥90%		
Response Time	10.4ms		
Touch Screen Interface	USB / RS232		
Touch Point	1		
Overall Parameters			
Case/Bezel Color	Black		
Mounting Options	Side Mounting, VESA: 75×75mm, 100×100mm		
Outline Dimensions ($W \times H \times D$)	368.10mm×306.10mm×48.80mm		
Power Supply	External Adapter: 100-240V AC, 50-60 Hz Input Voltage Range: +12VDC ± 5%		
On Screen Display (OSD)	Control (back): Power, Auto, Up, Down, Menu		
Power Consumption	MAX: 25W		
Operating Altitude	≦3000m		



Operating: 0°C to 40°C, storage: -20°C to 60°C		
Operating: 20% to 80%, storage: 10% to 90%		
VGA, DVI, USB (Type B), RS232		
Cables: VGA×1, USB×1, Power Cord, 1.5m Length Adaptor: 12V/3.33A, DC Cable: 1500mm, DC Jet Ø2.5mm		
n×430mm×175mm		
Gross: 8kg Net: 6kg		
50,000 hours demonstrated		
CCC, CE , FCC, UL		

Ordering Information				
Model	Part Number	Description		
RTL173-R04-SUCD	110301168R	17", 5:4, 250nits, SAW, USB & RS232, VGA/DVI		

Optional Accessories				
Model	Part Number	Description		
DVI Cable	130300720R	DVI Cable length 1500mm 18+1pin male to male		
RS232 Cable	130300291R	RS232 Cable CCS175A-APT12		

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