

1332C 13.3" LCD Open Frame Touchmonitor

GreenTouch's 1332C open frame liquid crystal touch display is a touch solution designed and developed for automatic information systems, games and entertainment, and light industrial automation control, and makes GreenTouch's touch display product line more complete. The 1332C touchmonitor is based on the 'Designed for Touch' philosophy with the proven GreenTouch professionalism and reliability. The precise small frame design completely seals the touch screen, making it dust-proof, dirt-proof and splash-proof, making it easier for customers to install the 1332C on the cabinet. Designed and built by GreenTouch, this model has a long life cycle and can supply long-term needs. Even if a new generation of LCD panels is replaced in the future, there is no need to make external changes.

The 1332C is available with a variety of industry-leading GreenTouch touch technologies, as well as projected capacitive touch technology. This model has global regulatory agency certification, as well as GreenTouch's warranty and after-sales service. The 1332C Open Frame LCD Touch Monitor is a cost-effective touch solution for system integrators and Value Added Resellers (VARs).

Features

- Optional touch technologies include:
 Projected Capacitor:
- Simple appearance and easy integration,
 You can choose up and down, left and right mounted on the rack;
- · Global agency certification
- · 1 year standard warranty

"Design for simple and convenience" as the idea

· Outstanding quality, reliability and Cost-effective

About GreenTouch

Shenzhen GreenTouch Technology Co., Ltd. is a professional manufacturer of product. Our company specializes in R&D, manufacture and marketing of high-grade touch screen and value-added touch machine. Our company has our own brand—GreenTouch and provides customers with touch products including SAW touch screen, IRtouch screen, four-wire touch screen, five-wire touch screen,various touch screenmonitors and touch all in one PC TV. GreenTouch has automatic production lines andthe sealed dust-free workshops and has been certified to ISO9001Quality ManagementSystem . The products are inspectedin strict accordance with the quality management system. Quality management becomesan essential part of operation. Our products have been certified to CE, FCC, ROHS. The objective of GreenTouch is to become the most reliable supplier oftouchscreen, high value-added and special touch products and touch solutions in the world.

Applications

- · Information Kinsk
- · Game and Entertainment
- · Industrial Automation
- · Self-checking service





Specifications

Case/ frame color	Black			
Display type	Active matrix TFT LCD, LED backlight			
The diagonal dimension	13.3' diagonal			
Aspect ratio	16:9			
Active Area Dimensions	293.76mm(H) x165.24mm(V)			
The display size	350.84mm(W) x222.44mm(H),Thickness:47.5mm			
Resolution(pixel)	1920 x1080 @ 60Hz			
Display Colors	16.7M			
Brightness (Standard)	300 cd/m ²			
Response time (standard)	30ms			
View Angle(from center)	Horizontal (left / right): ±85° or a total of 170° Vertical (up/down):±85°, or a total of 170°			
Contrast ratio (standard)	800: 1(Typ.)			
Input video formats	Analog VGA and digital DVI (optional HDMI, DP)			
Input Video Signal Connector	Female DE-15 Connector, Female DVI-D, Dual-Link Connector, Female HDMI			
	Connector			
Sweep frequency	Horizontal: 31.5 - 60.2 kHz; vertical: 56.3 - 75 Hz			
	projected capacitive			
	Touch chip; weida			
Touch Technology	Touch points: 1-10			
Touch Teamology	Touch supply voltage; 5V			
	Touch interface: USB			
	Touch support system; Windows, Android, linux			
	External DC, input voltage DC: 12V; INPUT POWER CONNECTOR SPECIFICATIONS (fo			
	all in one PC) - Type: DC cartridge receptacle; Cartridge ID: 5.5 mm(\pm 0.3 mm);			
Power	Needle OD: 2.0 mm (\pm 0.0 -0.1 mm); Cartridge depth: 8.0 mm (\pm 0.3 mm);			
i owei	Power connector (on power adapter) - Type: DC cartridge Plug: Cartridge OD: 5.5 mm			
	(± 0.1mm); Needle Inner Diameter: 2.1 mm (± 0.1 mm); Cartridge Length: 9.5 mm			
	(± 0.5 mm)			
Power consumption (standard)	Display only: 13.5W(Typ.)			
Temperature	Operating: 0°C to 50°C; Storage: -20°C to 60°C			
Humidity	Operating: 20% to 80% (no condensation); Storage: 10% to 90% (non-condensing)			
MTBF	50,000 hours			
Weight (approx.)	Net weight:2.0 kg(Typ.); Shipping: 3.5 kg (reference)			
Warranty	1 year			
OSD	Digital OSD			
User Controls	OSD Button: Menu, Up, Down, Select, Power; OSD: Contrast, Brightness, Horizontal /			
	Vertical Bits Clock, phase, call default, language (English, German, Spanish,			
	Japanese,French); OSD Fail / Active: Power, OSD menu			
OSD Remote Accessories	Optional controls (front):Menu, Up, Down, Select, Power			
Mounting options	open bracket mounting			
Water and dust protection/Explosion-proof	IP65(front)/IK08(front)			
Surface treatment	AG AR AF (Optional)			
Agency Approvals	FCC, CE, CB,China RoHS CQC			

Ordering Information

Model	Part Number	Touch Technology	Display Ports	Interface	Surface Treatment	Availability
1332C	GT-TM-1332C-CTW-HD	W-series PCAP	VGA,DVI,HDMI	USB	Clear	Worldwide
	GT-TM-1332C-CTW-HD-DP	W-series PCAP	VGA,HDMI,DP	USB	Clear	Worldwide

To find out more about our extensive range of GreenTouch touch solutions, go to www.greentouch.com.cn, or ifo@greentouch.com.cn

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