2155A 21.5" LCD Open Frame Touchmonitor

The GreenTouch's 2155A LCD open frame touch monitor is a touch solution developed for automated information systems, gaming and entertainment, as well as light industrial automation controls, making GreenTouch's touchmonitor product line even more complete. The 2155A touch monitor is based on the concept "Design for simple and convenience", with proven GreenTouch expertise and reliability. Precise small frame design will be completely sealed touch screen, so that it has dust-proof, dirt-proof and water-proof function, and make it easier for customers to install 2155A in the cabinet. Designed and built by GreenTouch, the model has a long life cycle Period and can supply long-term demands. Even if the future replacement of a new generation of LCD panels, you do not need to do external changes.

The 2155A is available in a variety of industry-leading GreenTouch touch technologies and is available in single-touch and multi-touch versions, including Four-wire resistive, five-wire resistive, infrared, PCAP and surface acoustic wave. This model has a global standard of agency certification with GreenTouch warranty and overall after-sale service. The 2155A LCD open frame touch monitor is a cost-effective touch solution for system integrators and value-added resellers (VARs).

Features

- optional touch technologies include: four-wire resistive five-wire resistivel
- Compact and easy to integrate with mounting from sides or top and bottom; also a VESA mount option
- · Worldwide agency approvals
- · One year standard warranty

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 oftouch screen, high value-added and special touch products and touch solutions in the world.

• "Design for simple and convenience" the idea

Outstanding quality, reliability and Cost-effective

Specifications

Silver color latrix TFT LCD, LED backlight agonal lam(H) x 269.11mm(V) e version(499mm(W)x296mm(H),Thickness: 50 mm) 1080 1050;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 00; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) lat (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° Typ.) JGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
agonal am(H) x 269.11mm(V) e version(499mm(W)x296mm(H),Thickness: 50 mm) 1080 1050;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 00; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° Typ.) //GA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
mm(H) x 269.11mm(V) e version(499mm(W)x296mm(H),Thickness: 50 mm) 1080 1050;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 00; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) //GA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
e version(499mm(W)x296mm(H),Thickness: 50 mm) 1080 1050;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 00; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) VGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
e version(499mm(W)x296mm(H),Thickness: 50 mm) 1080 1050;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 00; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) VGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
1080 1050;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 100; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) 101 (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) 102			
550;1600x900;1366 x 768;1280 x 1024 ; 1024 x 768 ; 00; 720 x 400 ;720 x 350; 640 x 480,60 Hz; (Typ.) tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) VGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
(Typ.) (Typ.) (Typ.) (al (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) (Joseph Joseph			
(Typ.) tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° (Typ.) JGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° Typ.) JGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° Typ.) JGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
tal (left / right): ± 89 ° or total 178 ° (up / down): ± 89 ° or a total of 178 ° Typ.) JGA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
(up / down): ± 89 ° or a total of 178 ° Typ.) //GA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
Typ.) //GA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
/GA and digital DVI (optional HDM I) head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
head DE - 15 connector, female head DVI - D, Dual - nector, female head HDMI connector			
nector, female head HDMI connector			
,			
Horizontal: 31.5 ~60.2 kHz; vertical: 56.3 ~75 kHz			
External DC, input voltage DC: 12V;INPUT POWER CONNECTOR SPECIFICATIONS (for all in one PC) - Type: DC cartridge receptacle; Cartridge ID: 5.5 mm(\pm 0.3 mm); Needle OD: 2.0 mm (+0.0 -0.1 mm); Cartridge depth: 8.0 mm (\pm 0.3 mm); Power connector (on power adapter) - Type: DC cartridge Plug Cartridge OD: 5.5 mm (\pm 0.1mm); Needle Inner Diameter: 2.1			
0.1 mm); Cartridge Length: 9.5 mm (± 0.5 mm)			
only: 13.5W(Typ.)			
Operating: 0 °C to 40 °C; Storage: -20 °C to 60 °C Operating: 20% to 80% (no condensation); Storage: 10% to			
n-condensing)			
nours			
Net weight: 6.3kg(Typ.); Shipping: 7.5kg (reference)			
1 year			
OSD			
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			
tive: Power, OSD menu			
controls (front):Menu, Up, Down, Select, Power			
,			
controls (front):Menu, Up, Down, Select, Power			

Applications

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





Ordering Information

Model	Part Number	Touch Technology	Display Ports	Interface	Surface Treatment	Availability
2155A	GT-TM-2155A-4R	4-wire resistive	VGA,DVI, HDMI(optional DP)	USB	Antiglare	Worldwide
	GT-TM-2155A-5R	5-wire resistive	VGA,DVI, HDMI(optional DP)	USB	Antiglare	Worldwide

To find out more about our extensive range of GreenTouch touch solutions, go to www.greentouch.com.cn, or ifo@greentouch.com.cn Service call:+86-755-29370883/29371519