

HMI lineup



GOT2000 Series

GT27

Advanced model with multi-touch gesture functions

Ethernet RS-232 RS-422/485 CC-Link IE TSN CC-Link IE Control CC-Link IE Field*1 CC-Link IE Field Basic CC-Link Bus MELSECNET

*1 The CC-Link IE Field Network communication unit and GOT set is also available.

15 inch

TFT
65536
colorsAC
DCXGA
1024×768GT2715-STBA
GT2715-XTBD

12.1 inch

TFT
65536
colorsAC
DCSVGA
800×600GT2712-STBA
GT2712-STBD
GT2712-STWA
[White model]
GT2712-STWD
[White model]

10.4 inch

TFT
65536
colorsAC
DCSVGA
800×600GT2710-STBA
GT2710-STBD
GT2710-VTBA
GT2710-VTBD
GT2710-VTWA
[White model]
GT2710-VTWD
[White model]

8.4 inch

TFT
65536
colorsAC
DCSVGA
800×600GT2708-STBA
GT2708-STBD
GT2708-VTBA
GT2708-VTBD

High performance, cost efficient, mid-range model

GT25

Ethernet RS-232 RS-422/485 CC-Link IE TSN*2 CC-Link IE Control*2 CC-Link IE Field*1*2 CC-Link IE Field Basic CC-Link*2 Bus*2 MELSECNET*2
Sound output*2 External I/O*2

*1 The CC-Link IE Field Network communication unit and GOT set is also available. *2 Not supported by GT2505.

12.1 inch

TFT
65536
colorsAC
DCSVGA
800×600GT2512-STBA
GT2512-STBD

10.4 inch

TFT
65536
colorsAC
DCVGA
640×480GT2510-VTBA
GT2510-VTBD
GT2510-VTWA
[White model]
GT2510-VTWD
[White model]

8.4 inch

TFT
65536
colorsAC
DCVGA
640×480GT2508-VTBA
GT2508-VTBD
GT2508-VTWA
[White model]
GT2508-VTWD
[White model]

5.7 inch

TFT
65536
colorsAC
DCVGA
640×480

GT2505-VTBD

GT25
Wide

GOT2000 widescreen expands your view

Ethernet (2 ports) RS-232 RS-422/485 CC-Link IE Field Basic Sound output (built-in)

NEW
12.1 inchTFT
65536
colorsAC
DCWXGA
1280×800GT2512-WXTBD
GT2512-WXTSD

10.1 inch

TFT
65536
colorsAC
DCWXGA
1280×800GT2510-WXTBD
GT2510-WXTSD

7 inch

TFT
65536
colorsAC
DCWVGA
800×480GT2507-WTBD
GT2507-WTSD

7 inch

TFT
65536
colorsAC
DCWVGA
800×480

GT2507T-WTSD

Ethernet (2 ports)

RS-232 RS-422/485

CC-Link IE Field Basic

Sound output (built-in)

GT25
RuggedGT21
WideEthernet RS-232
RS-422/485
CC-Link IE Field Basic

GT21

Compact models with basic functions

Ethernet*1 RS-232*1 RS-422/485*1 CC-Link IE Field Basic*2

*1 Supported interfaces vary depending on the model. Please refer to descriptions in [] after the model.

*2 Supported only by the models equipped with an Ethernet port.

7 inch

TFT
65536
colorsAC
DCWVGA
800×480GT2107-WTBD
GT2107-WTSD

4.3 inch

TFT
65536
colorsAC
DC

480×272

GT2104-RTBD
[Ethernet, RS-232, RS-422/485]

3.8 inch

TFT
mono-chrome
5-color LED
320×128GT2103-PMBD
[Ethernet, RS-422/485]
GT2103-PMBDS
[RS-232, RS-422/485]
GT2103-PMBDS2
[RS-232 × 2 channels]
GT2103-PMBLS
[RS-422] 5 V DC type

Multi-touch gesture Multimedia*2 Video/RGB*2 Sound output External I/O

*2 Not supported by GT2705.

5.7 inch

TFT
65536
colors DC



VGA
640×480

GT2705-VTBD

MELIPC Series (related products)

Panel computer with Windows® OS

MI3000

Ethernet (3 ports) RS-232 RS-422/485
DisplayPort Sound output

21.5 inch /
15 inch

TFT
16.77
million
colors DC

Full HD
1920×1080

MI3321G-W

XGA
1024×768

MI3315G-W



For the details,
see page 208.

GT25 Open frame

A new style of GOT2000

Ethernet RS-232 RS-422/485 CC-Link IE TSN CC-Link IE Control CC-Link IE Field CC-Link IE Field Basic CC-Link Bus MELSECNET
Sound output External I/O

12.1 inch

TFT
65536
colors AC DC



SVGA
800×600

GT2512F-STNA
GT2512F-STND

10.4 inch

TFT
65536
colors AC DC



VGA
640×480

GT2510F-VTNA
GT2510F-VTND

8.4 inch

TFT
65536
colors AC DC



VGA
640×480

GT2508F-VTNA
GT2508F-VTND

GT25 Handy

HMI functionality in the palm of your hand

Ethernet RS-232 RS-422/485*1 CC-Link IE Field Basic

*1 GT2505HS supports RS-422 only.

6.5 inch

TFT
65536
colors DC



VGA
640×480

GT2506HS-VTBD

5.7 inch

TFT
65536
colors DC



VGA
640×480

GT2505HS-VTBD

GT23

Unchallenged cost performance

Ethernet RS-232 RS-422/485 CC-Link IE Field Basic

10.4 inch

TFT
65536
colors AC DC



VGA
640×480

GT2310-VTBA
GT2310-VTBD

8.4 inch

TFT
65536
colors AC DC



VGA
640×480

GT2308-VTBA
GT2308-VTBD

GOT SIMPLE Series

GS21

Simple model having excellent cost performance

Ethernet RS-232 RS-422/485 CC-Link IE Field Basic

10 inch / 7 inch

TFT
65536
colors DC

WVGA
800×480

GS2110-WTBD-N
GS2107-WTBD-N



GOT2000 compatible HMI software

GT SoftGOT2000



USB port
license key



GT SoftGOT2000 Version1

Make visualization of production
accessible

GOT Screen Design Software

MELSOFT GT Works3



GOT Screen Design Software
MELSOFT GT Works3
Professional designs in just a few clicks

For the status of conforming to various standards and laws, please contact your local sales office.

Specifications

GT27 model

General specifications

Item	Specifications					
Operating ambient temperature *1	0 °C to 55 °C *2					
Storage ambient temperature	-20 °C to 60 °C					
Operating ambient humidity	10% RH to 90% RH, non-condensing					
Storage ambient humidity	10% RH to 90% RH, non-condensing					
Vibration resistance	Compliant with JIS B 3502 and IEC 61131-2 *7		Frequency	Acceleration	Half amplitude	Sweep count
		Under intermittent vibration	5 to 8.4 Hz	—	3.5 mm	10 times in each X, Y, or Z direction
			8.4 to 150 Hz	9.8 m/s ²	—	
		Under continuous vibration	5 to 8.4 Hz	—	1.75 mm	—
			8.4 to 150 Hz	4.9 m/s ²	—	
Shock resistance	Compliant with JIS B 3502 and IEC 61131-2 (147 m/s ² (15G), 3 times in each X, Y, or Z direction)					
Operating atmosphere *8	No greasy fumes, corrosive gas, flammable gas, excessive conductive dust, and direct sunlight (as well as at storage)					
Operating altitude *3	2000 m or less					
Installation location	Inside control panel					
Overvoltage category *4	II or less					
Pollution degree *5	2 or less					
Cooling method	Self-cooling					
Grounding	Grounding with a ground resistance of 100 Ω or less by using a ground cable that has a cross-sectional area of 2 mm ² or more. If impossible, connect the ground cable to the control panel.					
Operate and store the GOT in environments without direct sunlight, high temperature, dust, humidity, and vibrations.						
For the status of conforming to various standards and laws (CE, UKCA, ATEX, UL/cUL, Class I Division 2, KC, KCs, and maritime certifications [ABS/BV/DNV/LR/NK/RINA]), please contact your local sales office.						

- *1 Includes the temperature inside the enclosure of the control panel to which the GOT is installed.
- *2 When any of the following units or option is mounted, the maximum operating ambient temperature must be 5 °C lower than the one described in the general specifications: multimedia unit (GT27-MMR-Z), MELSECNET/H communication unit (GT15-J71LP23-25, GT15-J71BR13), CC-Link communication unit (GT15-J61BT13), protective cover for oil.
- *3 Do not use or store the GOT under a pressure higher than the atmospheric pressure at altitude 0 m. Doing so may cause a malfunction. Air purging by applying pressure to the control panel may create clearance between the surface sheet and the touch panel. This may cause the touch panel to be not sensitive enough or the sheet to come off.
- *4 This indicates the section of the power supply to which the equipment is assumed to be connected between the public electrical power distribution network and the machinery within the premises. Category II applies to equipment that is supplied with power from fixed facilities. The withstand surge voltage for the equipment with the rated voltage up to 300 V is 2500 V.
- *5 This indicates the occurrence rate of conductive material in an environment where a device is used. Pollution degree 2 indicates an environment where only non-conductive pollution occurs normally and a temporary conductivity caused by condensation shall be expected depending on the conditions.
- *6 Some models have ANSI/ISA 12.12.01 approval for use in Class I, Division 2 (ANSI/ISA 12.12.01, C22.2 No.213-M1987) hazardous locations. For applicable GOT models, please contact your local sales office.
- *7 The definition of 1 G has been changed from 9.8 m/s² to 10 m/s² in JIS B 3502:2021 and IEC 61131-2 ED.3. The product was tested by using the former definition, 1 G = 9.8 m/s².

Performance specifications

Item		Specifications			
		GT2715-XTBA GT2715-XTBD	GT2712-STBA GT2712-STBD	GT2712-STWA GT2712-STWD	GT2710-STBA GT2710-STBD
Display section *1 *2	Display device	TFT color LCD			
	Screen size	15"	12.1"		10.4"
	Resolution	XGA: 1024 × 768 dots	SVGA: 800 × 600 dots		
	Display size	304.1(11.97) (W) × 228.1(8.98) (H) mm(inch)	246(9.69) (W) × 184.5(7.26) (H) mm(inch)		211.2(8.31) (W) × 158.4(6.24) (H) mm(inch)
	Number of displayed characters	16-dot standard font: 64 characters × 48 lines (two-byte characters) 12-dot standard font: 85 characters × 64 lines (two-byte characters)	16-dot standard font: 50 characters × 37 lines (two-byte characters) 12-dot standard font: 66 characters × 50 lines (two-byte characters)		
	Display color	65536 colors			
	Brightness adjustment	32 levels			
	Backlight	LED (not replaceable)			
Backlight life *4	Approx. 60000 h (operating ambient temperature: 25 °C, display intensity: 50%)				
Touch panel *3 *11	Type	Analog resistive film			
	Key size	Minimum 2 × 2 dots *8 (per key)			
	Simultaneous press	Up to two points			
	Life	1 million touches or more (operating force: 0.98 N or less)			
Panel color		Black		White	Black
Human sensor	Detection length	1 m			—
	Detection temperature	Temperature difference between human body and ambient air: 4 °C or higher			—
User memory	User memory capacity	Memory for storage (ROM) *12: 57 MB Memory for operation (RAM): 256 MB *13			
	Life (number of write times)	100000 times			
Built-in clock precision		±90 seconds/month (ambient temperature: 25 °C) GT11-50BAT lithium battery			
Battery	Data to be backed up	SRAM data, clock data, system status log data			
	Life	Approx. 5 years (ambient temperature: 25 °C)			
Built-in interface	RS-232	1 channel Transmission speed: 115200, 57600, 38400, 19200, 9600, 4800 bps Connector shape: D-sub 9-pin (male)			
	RS-422/485	1 channel Transmission speed: 115200, 57600, 38400, 19200, 9600, 4800 bps Connector shape: D-sub 9-pin (female)			
	Ethernet	1 channel Data transfer method: 100BASE-TX, 10BASE-T Connector shape: RJ45 (modular jack) AUTO MDI/MDI-X			
	USB (host)	2 channels (front face, rear face)		1 channel (rear face)	2 channels (front face, rear face)
	USB (device)	USB version: USB 2.0 (High-Speed 480 Mbps), Connector shape: USB-A			
		1 channel (front face)		1 channel (rear face)	1 channel (front face)
	SD memory card *12	USB version: USB 2.0 (High-Speed 480 Mbps), Connector shape: USB Mini-B			
		1 channel, SDHC compliant (maximum 32 GB)			
	Extension interface *7	For installing a communication unit or an option unit			
Auxiliary extension interface	For installing an option unit				
Side interface	For installing a communication unit				
Buzzer output		Single tone (tone and tone length adjustable)			
POWER LED		2 colors (blue and orange)			
Protective structure *5		Front: IP67F *6 *9 Inside control panel: IP2X			
Safety standards, radio laws (as of June 2023)		CE, UKCA, UL, cUL, KC		CE, UKCA, ATEX *10, UL, cUL, Class I Division 2, KC, KCs *10	CE, UKCA, UL, cUL, KC
External dimensions		397(15.63) (W) × 300(11.81) (H) × 60(2.36) (D) mm(inch)	316(12.44) (W) × 246(9.69) (H) × 52(2.05) (D) mm(inch)		303(11.93) (W) × 218(8.58) (H) × 52(2.05) (D) mm(inch)
Panel cut dimensions		383.5(15.10) (W) × 282.5(11.12) (H) mm(inch)	302(11.89) (W) × 228(8.98) (H) mm(inch)		289(11.38) (W) × 200(7.87) (H) mm(inch)
Weight (excluding a fitting)		4.5(9.9) kg(lb)	2.4(5.3) kg(lb)		2.1(4.6) kg(lb)
Compatible software package		GT Works3 Version 1.270G or later			

- *1 As a characteristic of liquid crystal display panels, bright dots (always lit) and dark dots (never lit) may appear on the panel. Since liquid crystal display panels comprise a great number of display elements, the appearance of bright and dark dots cannot be reduced to zero. Individual differences in liquid crystal display panels may cause differences in color, uneven brightness and flickering. Note that these phenomena are characteristics of liquid crystal display panels and it does not mean the products are defective or damaged.
- *2 Flickering may occur due to vibration, shock, or the display colors.
- *3 When a stylus is used, the touch panel has a life of 100 thousand touches. The stylus must satisfy the following specifications.
• Material: polyacetal resin • Tip radius: 0.8 mm or more
- *4 To prevent the display section from burning in and lengthen the backlight life, enable the screen save function and turn off the backlight.
- *5 Note that the structure does not guarantee protection in all users' environments. The GOT may not be used in certain environments where it is subjected to splashing oil or chemicals for a long period of time or soaked in oil mist.

Power supply specifications

Item		Specifications								
		GT2715-XTBA	GT2712-STBA GT2712-STWA	GT2710-STBA GT2710-VTBA GT2710-VTWA	GT2708-STBA GT2708-VTBA	GT2715-XTBD	GT2712-STBD GT2712-STWD	GT2710-STBD GT2710-VTBD GT2710-VTWD	GT2708-STBD GT2708-VTBD	GT2705-VTBD
Power supply voltage		100 V AC to 240 V AC (+10%, -15%)				24 V DC (+25%, -20%)				
Power supply frequency		50 Hz/60 Hz (±5%)				—				
Power consumption	Under the maximum load	51 W or less	44 W or less	41 W or less	41 W or less	48 W or less	45 W or less	42 W or less	39 W or less	30 W or less
	Main unit	25 W	19 W	17 W	15 W	23 W	18 W	15 W	13 W	7 W
	Main unit (backlight OFF)	10 W	10 W	10 W	10 W	8 W	8 W	8 W	8 W	5 W
Inrush current		40 A or less (3 ms, ambient temperature: 25 °C, under the maximum load)	60 A or less (2 ms, ambient temperature: 25 °C, under the maximum load)			5 A or less (20 ms, ambient temperature: 25 °C, under the maximum load)				69 A or less (1 ms, ambient temperature: 25 °C, under the maximum load)
Permissible instantaneous power failure time		20 ms or less (100 V AC or more)				10 ms or less				
Noise immunity		Noise voltage: 1500 Vp-p, noise width: 1 μs, measured by a noise simulator with noise frequency ranging from 25 Hz to 60 Hz				Noise voltage: 500 Vp-p, noise width: 1 μs, measured by a noise simulator with noise frequency ranging from 25 Hz to 60 Hz				
Withstand voltage		1500 V AC for 1 minute across power terminals and earth				350 V AC for 1 minute across power terminals and earth				
Insulation resistance		500 V DC across power terminals and earth, 10 MΩ or more by an insulation resistance tester								

Item		Specifications				
		GT2710-VTBA GT2710-VTBD	GT2710-VTWA GT2710-VTWD	GT2708-STBA GT2708-STBD	GT2708-VTBA GT2708-VTBD	GT2705-VTBD
Display section *1 *2	Display device	TFT color LCD				
	Screen size	10.4"		8.4"		5.7"
	Resolution	VGA: 640 × 480 dots		SVGA: 800 × 600 dots	VGA: 640 × 480 dots	
	Display size	211.2(8.31) (W) × 158.4(6.24) (H) mm(inch)		170.9(6.73) (W) × 128.2(5.05) (H) mm(inch)		115.2(4.54) (W) × 86.4(3.40) (H) mm(inch)
	Number of displayed characters	16-dot standard font: 40 characters × 30 lines (two-byte characters) 12-dot standard font: 53 characters × 40 lines (two-byte characters)		16-dot standard font: 50 characters × 37 lines (two-byte characters) 12-dot standard font: 66 characters × 50 lines (two-byte characters)	16-dot standard font: 40 characters × 30 lines (two-byte characters) 12-dot standard font: 53 characters × 40 lines (two-byte characters)	
	Display color	65536 colors				
	Brightness adjustment	32 levels				
	Backlight	LED (not replaceable)				
	Backlight life *4	Approx. 60000 h (operating ambient temperature: 25 °C, display intensity: 50%)				
Touch panel *3 *11	Type	Analog resistive film				
	Key size	Minimum 2 × 2 dots *8 (per key)				
	Simultaneous press	Up to two points				
	Life	1 million touches or more (operating force: 0.98 N or less)				
Panel color	Black	White	Black			
Human sensor	Detection length	—				
	Detection temperature	—				
User memory	User memory capacity	Memory for storage (ROM) *12: 57 MB Memory for operation (RAM): 256 MB *13				Memory for storage (ROM) *12: 32 MB Memory for operation (RAM): 80 MB
	Life (number of write times)	100000 times				
Built-in clock precision	±90 seconds/month (ambient temperature: 25 °C)					
Battery	GT11-50BAT lithium battery					
	Data to be backed up	SRAM data, clock data, system status log data				
	Life	Approx. 5 years (ambient temperature: 25 °C)				
Built-in interface	RS-232	1 channel Transmission speed: 115200, 57600, 38400, 19200, 9600, 4800 bps Connector shape: D-sub 9-pin (male)				
	RS-422/485	1 channel Transmission speed: 115200, 57600, 38400, 19200, 9600, 4800 bps Connector shape: D-sub 9-pin (female)				
	Ethernet	1 channel Data transfer method: 100BASE-TX, 10BASE-T Connector shape: RJ45 (modular jack) AUTO MDI/MDI-X				
	USB (host)	2 channels (front face, rear face)	1 channel (rear face)	2 channels (front face, rear face)		
	USB (device)	USB version: USB 2.0 (High-Speed 480 Mbps), Connector shape: USB-A				
		1 channel (front face)	1 channel (rear face)	1 channel (front face)		
		USB version: USB 2.0 (High-Speed 480 Mbps), Connector shape: USB Mini-B				
	SD memory card *12	1 channel, SDHC compliant (maximum 32 GB)				
	Extension interface *7	For installing a communication unit or an option unit				
	Auxiliary extension interface	For installing an option unit				—
Side interface	For installing a communication unit					
Buzzer output	Single tone (tone and tone length adjustable)					
POWER LED	2 colors (blue and orange)					
Protective structure *5	Front: IP67F *6 *9 Inside control panel: IP2X					
Safety standards, radio laws (as of June 2023)	CE, UKCA, UL, cUL, KC	CE, UKCA, ATEX *10, UL, cUL, Class I Division 2, KC, KCs *10	CE, UKCA, UL, cUL, KC			
External dimensions	303(11.93) (W) × 218(8.58) (H) × 52(2.05) (D) mm(inch)		241(9.49) (W) × 194(7.64) (H) × 52(2.05) (D) mm(inch)		167(6.57) (W) × 139(5.47) (H) × 60(2.36) (D) mm(inch)	
Panel cut dimensions	289(11.38) (W) × 200(7.87) (H) mm(inch)		227(8.94) (W) × 176(6.93) (H) mm(inch)		153(6.02) (W) × 121(4.76) (H) mm(inch)	
Weight (excluding a fitting)	2.1(4.6) kg(lb)		1.5(3.3) kg(lb)		1.0(2.2) kg(lb)	
Compatible software package	GT Works3 Version 1.270G or later					

*6 To conform to IP67F, close the USB environmental protection cover by pushing the [PUSH] mark firmly. (The GOT conforms to IP2X when the USB environmental protection cover is open.)

*7 When using a GT2705-VTBD with multiple devices such as extension units, a barcode reader, and an RFID controller, the total amount of current must be within the maximum amount of current supplied by the GT2705-VTBD. For the details, please refer to the relevant manual of the GOT2000 Series.

*8 The minimum size of a key that can be arranged. To ensure safe use of the product, the following settings are recommended.
• Key size: 16 × 16 dots or larger • Distance between keys: 16 dots or more

*9 The suffix "F" of IP67F is a symbol that indicates protection rate against oil. It is described in the Appendix of Japanese Industrial Standard JIS C 0920.

*10 ATEX and KCs are supported by GT2712-STWD and GT2710-VTWD (24 V DC power supply type) only.

*11 Repeatedly touching the outer edge of the actual display area may cause the product to fail.

*12 While writing data to the memory for storage (ROM) or an SD memory card, if GOT is powered off, the data may be corrupted which may cause the GOT to stop operating.

*13 If the function version is B or earlier, the memory for operation (RAM) is 128 MB.

Product List

GOT model name

For the status of conforming to various standards and laws (CE, UKCA, ATEX, UL/cUL, Class I Division 2, KC, KCs, and maritime certifications [ABS/BV/DNV/LR/NK/RINA]), please contact your local sales office.

GT27 15 - X T B A

Symbol	Screen size	Symbol	Structure	Symbol	Resolution	Symbol	Display section	Symbol	Panel color	Symbol	Power type	Symbol	Communication interface
15	15"		Standard	WX	WXGA	T	TFT color	B	Black	A	100 V AC to 240 V AC	None *1	Refer to Remarks column of GOT
12	12.1" or 12.1" widescreen	F	Open frame	X	XGA	M	TFT monochrome	W	White	D	24 V DC		
10	10.4", 10.1" widescreen, or 10" widescreen	HS	Handy	S	SVGA			S	Silver	L	5 V DC	S *1	RS-232 and RS-422/485 interfaces, or RS-422 interface only
08	8.4"	T	Rugged	W	WVGA			N	No frame			S2 *1	Two RS-232 interfaces
07	7" widescreen			V	VGA							-GF *2	CC-Link IE Field Network communication unit set
06	6.5"			R	480 × 272 dots								
05	5.7"			P	320 × 128 dots								
04	4.3"												
03	3.8"												

*1 For GT21 only
*2 For GT27/GT25 only

GT27	Advanced model with multi-touch gesture functions
GT25	High-performance, cost efficient, mid-range model
GT23	Unchallenged cost performance
GT21	Compact models with basic functions
GS21	Simple model with pursued usability

GOTs

Classification		Model	Screen size	Display section Display color	Panel color	Power	Remarks
GT27	GT2715	GT2715-XTBA	15" XGA	TFT color 65536 colors	Black	100 to 240 V AC	Multimedia & Video/RGB compatible Multi-touch compatible
		GT2715-XTBD				24 V DC	
	GT2712	GT2712-STBA	12.1" SVGA		Black	100 to 240 V AC	
		GT2712-STBD				24 V DC	
		GT2712-STWA			White	100 to 240 V AC	
		GT2712-STWD *1				24 V DC	
	GT2710	GT2710-STBA	10.4" SVGA		Black	100 to 240 V AC	
		GT2710-STBD				24 V DC	
		GT2710-VTBA	100 to 240 V AC				
		GT2710-VTBD	24 V DC				
		GT2710-VTWA	White		100 to 240 V AC		
		GT2710-VTWD *1			24 V DC		
	GT2708	GT2708-STBA	8.4" SVGA		Black	100 to 240 V AC	
		GT2708-STBD				24 V DC	
		GT2708-VTBA	100 to 240 V AC				
		GT2708-VTBD	24 V DC				
	GT2705	GT2705-VTBD	5.7" VGA		Black	24 V DC	Multi-touch compatible
GT25	GT2512	GT2512-STBA	12.1" SVGA	TFT color 65536 colors	Black	100 to 240 V AC	—
		GT2512-STBD				24 V DC	
		GT2512F-STNA			—	100 to 240 V AC	Open frame model
		GT2512F-STND				24 V DC	
	GT2510	GT2510-VTBA	10.4" VGA		Black	100 to 240 V AC	—
		GT2510-VTBD				24 V DC	
		GT2510-VTWA			White	100 to 240 V AC	—
		GT2510-VTWD *1				24 V DC	
		GT2510F-VTNA			—	100 to 240 V AC	Open frame model
		GT2510F-VTND				24 V DC	
	GT2508	GT2508-VTBA	8.4" VGA		Black	100 to 240 V AC	—
		GT2508-VTBD				24 V DC	
		GT2508-VTWA				100 to 240 V AC	
		GT2508-VTWD *1				24 V DC	
		GT2508F-VTNA			—	100 to 240 V AC	Open frame model
		GT2508F-VTND				24 V DC	
	GT2505	GT2505-VTBD	5.7" VGA		Black	24 V DC	—
GT25 Wide	GT2512	GT2512-WXTBD	12.1" WXGA	TFT color 65536 colors	Black	24 V DC	Wide model
		GT2512-WXTSD			Silver *2		
	GT2510	GT2510-WXTBD	10.1" WXGA		Black	24 V DC	
		GT2510-WXTSD			Silver *2		
	GT2507	GT2507-WTBD	7" WVGA		Black	24 V DC	
GT2507-WTSD	Silver *2						
GT25 Handy	GT2506	GT2506HS-VTBD	6.5" VGA	TFT color 65536 colors	Black	24 V DC	Handy GOT
	GT2505	GT2505HS-VTBD	5.7" VGA			24 V DC	
GT25 Rugged	GT2507	GT2507T-WTSD	7" WVGA	TFT color 65536 colors	Silver	24 V DC	Rugged model
GT23	GT2310	GT2310-VTBA	10.4" VGA	TFT color 65536 colors	Black	100 to 240 V AC	—
		GT2310-VTBD				24 V DC	
	GT2308	GT2308-VTBA	8.4" VGA		Black	100 to 240 V AC	
		GT2308-VTBD				24 V DC	