

Specifications for Mitsubishi GOT

Type		GS2110-WTBD	GS2107-WTBD
Display section	Display device	TFT color LCD	
	Screen size	10"	7"
	Resolution dots	800×480	
Display section	Display size (W×H)	222×132.5 (horizontal format)	154×85.9 (horizontal format)
	Number of characters	Freely definable	
	Display color	65536 colors	
	Backlight	LED (not replaceable), Backlight off/screen saving time can be set.	
Touch panel	Type	Analog resistive film	
	Key size	Minimum 2×2 dots (per key)	
	Simultaneous press	Simultaneous press prohibited (only 1 point can be pressed)	
Memory	Life	1 million times (operating force 0.98 N or less)	
	C drive	Flash memory (internal) (9 MB), for storing project data, OS	
		Life (no. of writings) 100,000 times	
Memory		1 ch, Transmission speed: 115200/57600/38400/19200/9600/4800bps	
	RS422	Connector shape: D-Sub 9pin (female); Application: For communication with controllers	
		Terminating resistor: 330 Ω fixed	

1 ch, Transmission speed: 115200/57600/38400/19200/9600/4800bps

RS232

Connector shape: D-Sub 9pin (male); Application: For communication with controllers and a barcode

reader, for connecting a personal computer (Project data read/write, FA transparent function)

Built-in interface

Data transfer method: 100BASE-TX, 10BASE-T, 1 ch, Connector shape: RJ-45 (modular jack);

Ethernet

Application: For communication with controllers, for connecting a personal computer

(Project data read/write, FA transparent function)

USB (Full Speed 12 Mbps), 1 ch, Connector shape: Mini-B;

USB

Application: For connecting a personal computer (Project data read/write, FA transparent function)

1 ch, Supported memory card: SDHC memory card, SD memory card;

SD card

Application: Project data read/write, logging data save

Buzzer output Single tone (LONG/SHORT/OFF adjustable)

Protective structure IP65F (Only the front part of the panel)

External dimensions			
(WxHxD)	mm	272x214x56	206x155x50

Weight	Approx. 1.3 (excl. mounting brackets)	Approx. 0.9 (excl. mounting brackets)
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Compatible software package GT Works3, version 1.105K or later* (English version)