

GT1150/GT1155

HUMAN MACHINE INTERFACES



Modern Functionality

- Innovative Alarming, Messaging and Recipe Management
- Multilevel Security protection
- Graphical Trending, Data Sampling and Time Scheduling Functions
- Handy Scripting Functions

Performance and Design

- Ultra-compact design
- Ultra-wide viewing angles
- High Speed 64bit RISC processor
- Embedded Communication Ports and Power Supply

Maintenance and Utility

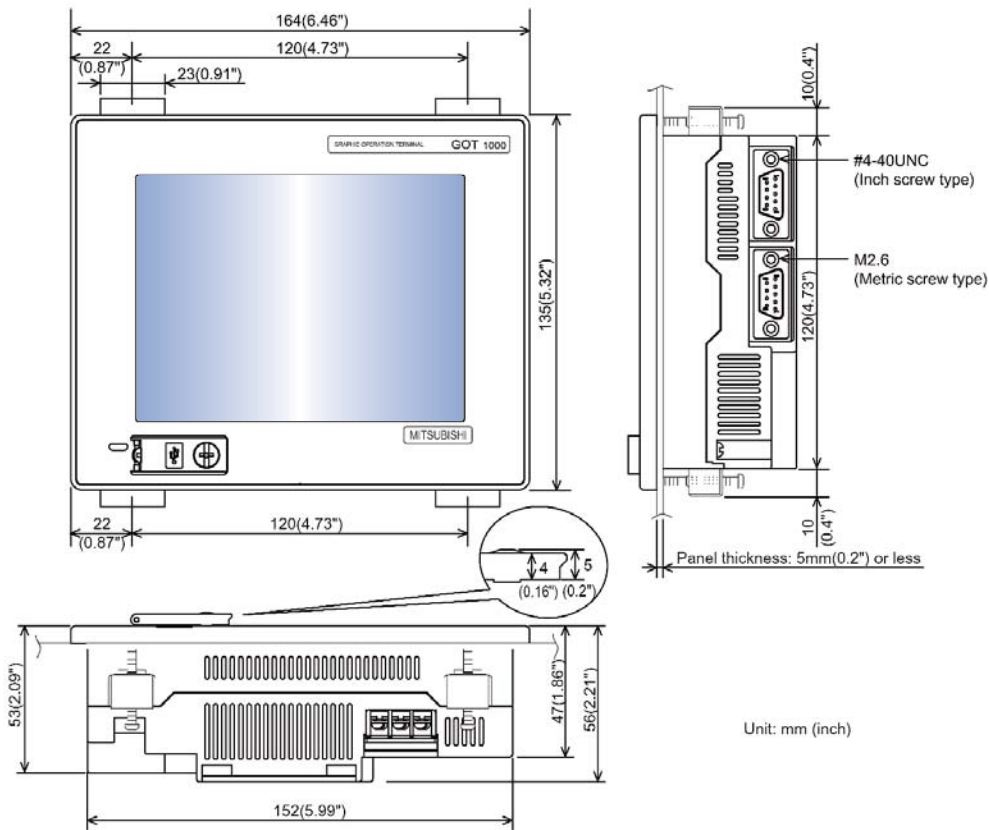
- Advanced Maintenance and Diagnostics
- Transparent Mode Functions
- Expandable Project Memory and Upgradeable OS

Convenience

- Front Panel Mounted USB Port
- Compact Flash Expansion Slot
- Multi language (Unicode 2.1) and True Type Font support



Model	GT1150-QLBD	GT1155-QSBD	GT1155-QTBD
Display type	Supertwist Neumatic (STN)		TFT
Display size	5.7"		
Resolution	(QVGA) 320*240		
Colors	16 (Grayscale)	256	
Input type	Touch Screen		
Touch Areas (points)	300		
Processor	64bit RISC Processor		
FLASH memory	3MB (not expandable)		
Serial ports	RS232 (9-pin DSUB), RS422 (9-pin DSUB)		
USB Port Device	Single Port: Ideal for Project Transfer/Transparent Programming Monitoring 12MB baud rate, Mini-B format		
Memory cards	Single external Compact Flash (CF) slot		
Real-time clock	Battery backed		
Power supply	24VDC (+10%, -15%)		
Power Consumption	9.36W or less (390mA/24VDC)	9.84W or less (410mA/24VDC)	
Dimensions (W x H x D) mm	164 x 135 x 56		
Panel Cutout (W x H) mm	153 x 121		
Weight (kg)	0.7		



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Specifications subject to change without notice.