



Products

Font Size :

Human-Machine Interfaces(HMIs)-GOT
▶ Product List
▼ Product Features
GOT2000 Series
▶ GOT SIMPLE Series
▶ GT SoftGOT
▶ FA Application Package iQ Monozukuri
▶ Software Features
▶ Product Selection

GOT2000 Series

Feature Lineup GOT Solutions Drive Control Interactive Solutions Function List Applicable Devices

Concept Movie

GOT2000 GT27 model GT25 model GT25 rugged model GT25 open frame model GT23 model GT21 model
Wide model Handy GOT

GT2104	GT2103
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Compact model with exciting possibilities



Widescreen type compact model!

High resolution, 480 × 272 dot display realized in a compact body!

Item	Specifications
Display	4.3", TFT color LCD, 65536 colors
Resolution	480 × 272 dots
Backlight	White LED
User memory	Memory for storage (ROM): 9 MB
Standard interface	Ethernet, RS-232, RS-422/485 USB device (USB Mini-B): 1 channel (USB 1.1 (Full-Speed 12 Mbps)) SD memory card interface

Wide screen display fits a lot of data!

The wide model shows a large amount of information on a 65536 color display.



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GT2104-R external appearance [front face/rear face]



1 Simple design

The simple design with a linear motif is sleek and complements any machine design.

2 Flat body

The front flat screen is easy to clean. (USB interface is on the back.)

3 USB interface: device (USB Mini-B)

Connect to a personal computer and transfer data.

4 Ethernet interface

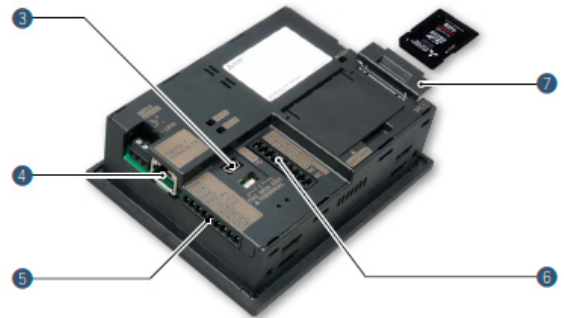
Use Ethernet to simultaneously connect up to two types of industrial devices from different manufacturers. CC-Link IE Field Network Basic compatible devices can also be connected.

5 RS-422/485 interface

Connect to various industrial devices and barcode readers.

6 RS-232 interface

Connect to various industrial devices, barcode readers and serial printers.



7 SD memory card interface

Save large volumes of data, including alarms and logging data.

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GT21 model product map

GT2104
4.3 inch



GT2103
3.8 inch



See details of GT21 model product map

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FA Products

▶ **Edge Computing Products**

- ▶ Industrial Computer MELIPC
- ▶ Edge Computing Software

▶ **Controllers**

- ▶ Programmable Controllers MELSEC
- ▶ Simple Application Controllers
- ▶ Motion Controllers
- ▶ Computerized Numerical Controllers(CNCs)
- ▶ Data logging analyzer-MELQIC

▶ **FA Sensor**

- ▶ FA Sensor MELSENSOR

▶ **Drive Products**

- ▶ AC Servos-MELSERVO
- ▶ Inverters-FREQROL
- ▶ Geared Motors

▶ **Visualization**

- ▶ Human-Machine Interfaces(HMIs)-GOT
- ▶ SCADA MC Works64

▶ **Robots**

- ▶ Industrial/Collaborative Robots-MELFA

▶ **Low-voltage Power Distribution Products**

- ▶ Low-voltage Circuit Breakers
- ▶ Contactors and Motor Starters

▶ **Power Monitoring Products**

- ▶ Power Management Meters
- ▶ Energy Saving Supporting Devices

▶ **Medium-voltage Power Distribution Products**

- ▶ Protection Relays

▶ **Processing Machines**

- ▶ Laser Processing Machines
- ▶ Electrical Discharge Machines
- ▶ Electron Beam Machines

▶ **Sewing Machines**

- ▶ Sewing Machines