

MITSUBISHI ELECTRIC

GOT2000 Series Protective Sheet

User's Manual

**GT25-12PSCC
GT25-12PSGC
GT25-10PSCC
GT25-10PSGC
GT25-08PSCC
GT25-08PSGC
GT25-12PSCC-UC
GT25-10PSCC-UC
GT25-08PSCC-UC**

Thank you for purchasing the GOT2000 Series.

Prior to use, please read both this manual and detailed manual thoroughly to fully understand the product.

MODEL	GT25-PS-U-JE
MODEL CODE	1D7MH9
IB(NA)-0800499-A(1309)MEE	

GOT2000

[DISPOSAL PRECAUTIONS]

CAUTION
• Dispose of this product as industrial waste.

[TRANSPORTATION PRECAUTIONS]

CAUTION
• When fumigants that contain halogen materials such as fluorine, chlorine, bromine, and iodine are used for disinfecting and protecting wooden packaging from insects, they cause malfunction when entering our products. Please take necessary precautions to ensure that remaining materials from fumigant do not enter our products, or treat packaging with methods other than fumigation (heat method). Additionally, disinfect and protect wood from insects before packing products.

Manuals

The following shows manuals relevant to this product.

Detailed Manual	
Manual name	Manual number (Model code)
GOT2000 Series User's Manual (Hardware) (Sold separately)	SH-081194ENG (1D7MJ5)

For detailed manuals, refer to the PDF manuals stored in the DVD-ROM or CD-ROM for the drawing software used.

Relevant Manuals	
Manual name	Manual number (Model code)
GOT2000 Series User's Manual (Hardware) (Sold separately)	SH-081194ENG (1D7MJ5)

For relevant manuals, refer to the Help or the .PDF manuals stored in the DVD-ROM or CD-ROM for the drawing software used.

The latest manuals are also available from MITSUBISHI ELECTRIC FA Global Website (<http://www.MitsubishiElectric.co.jp/fa/>).

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Packing List

After unpacking the box, check that the following products are included.

Model	Product	Quantity
GT25-12PSCC GT25-12PSGC GT25-10PSCC GT25-10PSGC GT25-08PSCC GT25-08PSGC GT25-12PSCC-UC GT25-10PSCC-UC GT25-08PSCC-UC	GOT2000 series protective sheet	5

1. OVERVIEW

This User's Manual describes GOT 2000 series protective sheet (hereinafter referred to as the protective sheet). Use the protective sheet to protect the display section surface from scratches and dirt when operating the touch keys on the GOT display section.

The following table shows the protective sheets and the screen sizes for the applicable GOTs

Model	Screen sizes for the applicable GOTs
GT25-12PSCC GT25-12PSGC GT25-12PSCC-UC	12.1"
GT25-10PSCC GT25-10PSGC GT25-10PSCC-UC	10.4"
GT25-08PSCC GT25-08PSGC GT25-08PSCC-UC	8.4"

2. SPECIFICATIONS

The following shows the performance specifications of the protective sheet. The general specifications for the protective sheet are the same as those of the GOT.

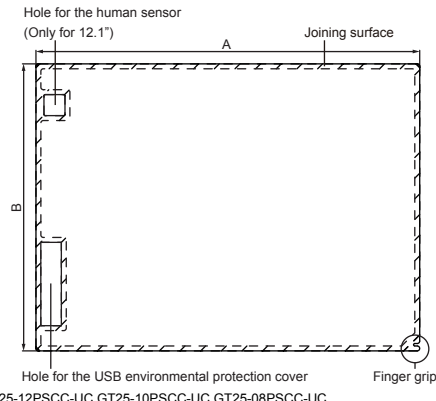
For the general specifications of the GOT, refer to the GOT2000 Series User's Manual (Hardware).

Select a clear protective sheet for the display intensity, or select an antireflection protective sheet for antireflection.

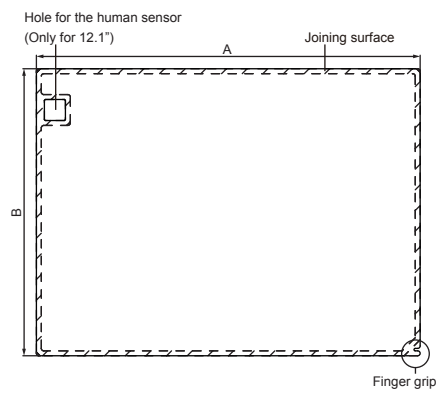
Product	Model	Description
Protective sheet	GT25-12PSCC	12.1" Clear type
	GT25-12PSGC	12.1" Antireflection type
	GT25-10PSCC	10.4" Clear type
	GT25-10PSGC	10.4" Antireflection type
	GT25-08PSCC	8.4" Clear type
	GT25-08PSGC	8.4" Antireflection type
	GT25-12PSCC-UC	12.1" Clear type?USB cover type
	GT25-10PSCC-UC	10.4" Clear type?USB cover type
	GT25-08PSCC-UC	8.4" Clear type?USB cover type

3. EXTERNAL DIMENSIONS

GT25-12PSCC, GT25-12PSGC, GT25-10PSCC, GT25-10PSGC, GT25-08PSCC, GT25-08PSGC



GT25-12PSCC-UC, GT25-10PSCC-UC, GT25-08PSCC-UC



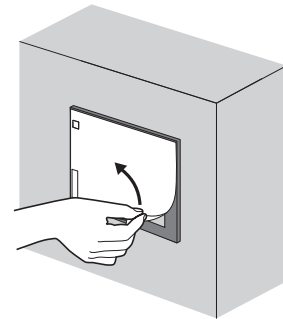
Item	A	B
12.1" protective sheet	312(12.3)	234(9.21)
10.4" protective sheet	299(11.8)	206(8.11)
8.4" protective sheet	237(9.33)	182(7.17)

Unit: mm (inch)

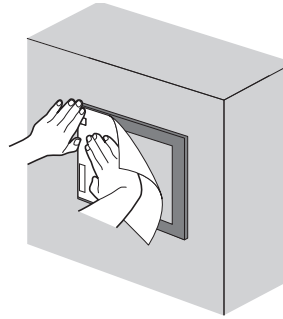
4. ATTACHING AND REMOVING

For attaching and removing the protective sheet, refer to the example of the GT2712.

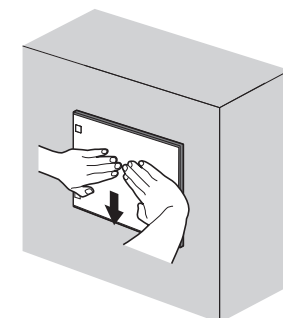
- 1) If the old protective sheet is attached, slowly remove the sheet from the finger grip part of the lower right of the GOT. Clean the GOT surface.



- 2) Peel the release paper off the back of the new protective sheet. Position the hole for the USB environmental protection cover of the protective sheet to the USB environmental protection cover of the GOT. If the protective sheet without the hole for the USB environmental protection cover is attached, position the sheet from the upper left of the GOT.



- 3) To attach the protective sheet, attach it from one direction gradually. Make sure to fit the protective sheet onto the joining surface closely without leaving any air between them. Attach the protective sheet with adding additional pressure sufficiently to the adhesive side of the outer circumference. To hold adequate strength of the adhesive joining, use the GOT after a lapse of about 24 hours.



5. PRECAUTIONS FOR USE

- 1) The protective sheet is consumable supplies. If you find scratches or extreme dirt by the periodic check, replace it with new one.
- 2) Do not push the protective sheet with something whose point is sharp, such as a mechanical pencil or screwdriver. Doing so may cause scratches or be damaged.
- 3) Do not wash the protective sheet with using bleach, thinner, organic solvent, caustic chemical, and others. Doing so may change in shape or color.
- 4) Do not expose the protective sheet to direct sunlight. If the protective sheet gets dust, wipe the sheet with a damp cloth.

Warranty

Mitsubishi will not be held liable for damage caused by factors found not to be the cause of Mitsubishi; machine damage or lost profits caused by faults in the Mitsubishi products; damage, secondary damage, accident compensation caused by special factors unpredictable by Mitsubishi; damages to products other than Mitsubishi products; and to other duties.

For safe use

- This product has been manufactured as a general-purpose part for general industries, and has not been designed or manufactured to be incorporated in a device or system used in purposes related to human life.
- Before using the product for special purposes such as nuclear power, electric power, aerospace, medicine or passenger movement vehicles, consult with Mitsubishi.
- This product has been manufactured under strict quality control. However, when installing the product where major accidents or losses could occur if the product fails, install appropriate backup or failsafe functions in the system.

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Specifications subject to change without notice.
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