# **MITSUBISHI**

### GT12,GT11 Protective Sheet for 10.4"/8.4" GOT

# User's Manual

GT11-70PSCB GT11-60PSCB

Thank you for purchasing the GOT1000 Series.

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

MODEL	GT15-PS-U-C
ID (NIA)	0000007 D/0040\MEE



### ●SAFETY PRECAUTIONS●

(Always read these precautions before using this equipment.)

Before using this product, please read this manual and the relevant manuals introduced in this manual carefully and pay full attention to safety to handle the product correctly.

The precautions given in this manual are concerned with this prod-

In this manual, the safety precautions are ranked as "DANGER" and "CAUTION".



Indicates that incorrect handling may cause DANGER hazardous conditions, resulting in death or

Indicates that incorrect handling may cause A CAUTION hazardous conditions, resulting in medium or slight personal injury or physical damage.

Note that the A CAUTION level may lead to a serious accident

according to the circumstances.

Always follow the precautions of both levels because they are important to personal safety.

Please save this manual to make it accessible when required and always forward it to the end user

### [INSTALLATION PRECAUTIONS]

## ⚠ CAUTION

When attaching the protective sheet onto the GOT display section, make sure to fit the protective sheet onto the section closely without leaving any clearance between them. Failure to do so may cause a malfunction.

### [STARTUP AND MAINTENANCE PRECAUTIONS]

### **⚠** CAUTION

 Daily check the protective sheet with eyes. When you find extreme dirt or scratches on the surface, immediately replace it Using the productive sheet of decreased visibility may cause a malfunction.

#### [DISPOSAL PRECAUTIONS]

## **⚠** CAUTION

Dispose of this product as industrial waste.

### Manuals

The following shows manuals relevant to this product.

Detailed Manual

Manual name	Manual number
GT12 Supplementary Description (Option)	SH-080864ENG
GT11 User's Manual (Option)	SH-080592CHN

Relevant Manuals

For relevant manuals, refer to the PDF manuals stored in the CD-

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#### **Packing List**

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

Model	Product	Quantity
GT11-70PSCB	Protective sheet	5
GT11-60PSCB	i iolociive sileet	

### 1. OVERVIEW

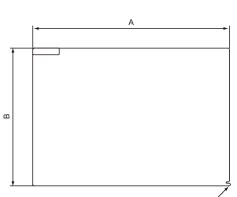
This User's Manual describes the GT12,GT11 protective sheet (hereinafter referred to as the protective sheet) There are the following protective sheet types.

Refer to GT12 Supplementary Description or GT11 User's Manual for the applicable GOT.

Model name Product name Description 10.4" protective sheet GT11-70PSCB Protective 8.4" protective sheet GT11-60PSCB

Clear Use the protective sheet to protect the display section surface from scratches and dirt when operating the touch keys on the GOT display

### 2. PART NAMES AND EXTERNAL **DIMENSIONS**



Pinch this part and remove the

Item	Α	В		
10.4" Protective sheet	297 (11.7)	208 (8.2)		
8.4" Protective sheet	235 (9.3)	184 (7.2)		
Unit: mm (inch)				

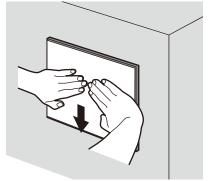
### 3. INSTALLATION PROCEDURE

(1) When the old protective sheet is attached, slowly peel the

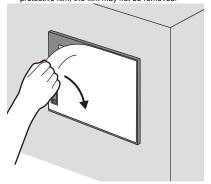


(2) Peel the release paper off the back of the new protective Without peeling off the protective film on the sheet surface.

attach the sheet adhesive side to the GOT display section.
When attaching the protective sheet, make sure to fit it on the display section closely without leaving any clearance



(3) Remove the protective film from the protective sheet. When the user continues using the GOT with the protective film, the film may not be removed



# Warranty

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# **⚠** 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
- 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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