MITSUBISHI ELECTRIC

GOT3000 Series Protective Sheet

User's Manual

GT37-15WPSGC **GT37-12WPSGC**
GT37-15WPSCC **GT37-12WPSCC**
GT37-15PSGC **GT35-12PSGC**
GT35-10PSGC **GT35-08PSGC**
GT37-15PSCC **GT35-12PSCC**
GT35-10PSCC **GT35-08PSCC**

Thank you for purchasing Mitsubishi Electric Graphic Operation Terminal.

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

GOT3000

MODEL	GOT3000-PS-U-JE
	IB(NA)-0800716-B(2512)MEE

© 2025 MITSUBISHI ELECTRIC CORPORATION

●Safety precautions●

(Always read these precautions before using this product.)

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 apply only to this product.

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

⚠WARNING Indicates that incorrect handling may cause hazardous conditions, resulting in death or severe injury.

⚠CAUTION Indicates that incorrect handling may cause hazardous conditions, resulting in minor or moderate injury or property damage.

Note that the ⚠ 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 to the GOT display section, ensure it fits closely without leaving any air gaps.
  Failure to do so may cause a malfunction.

[Startup and maintenance precautions]

⚠CAUTION

- Visually check the protective sheet every day.
  If you find extreme dirt or scratches on the surface, immediately replace it with a new one.
  Using the sheet with decreased visibility may cause malfunction.

[Disposal precautions]

⚠CAUTION

- Dispose of the product as industrial waste.

[Transportation precautions]

⚠CAUTION

- Prevent the entry of halogens (including fluorine, chlorine, bromine, and iodine) contained in fumigants used for fumigating wood packaging materials, or a product failure may occur.
  Make sure that fumigant residues will not enter the product, or use an alternative (heat treatment or others) to fumigation.
  Before packing the product, disinfect wood packaging materials and eliminate insects from the materials.

Manuals

The following shows manuals relevant to this product.

Manual name	Manual number
GOT3000 Series User's Manual (Hardware) (Sold separately)	SH-082591ENG

For the latest e-Manuals and PDF manuals, consult your local sales office.

Referenced Standard

GB/T 15969.2 (Requirement of Chinese standardized law)

Packing list

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

Model	Product	Quantity
GT37-15WPSGC GT37-15WPSCC GT37-12WPSGC GT37-12WPSCC	GOT3000 series protective sheet	2
	GOT3000 Series Protective Sheet User's Manual (This manual)	1
	Positioning tape*1	6
GT37-15PSGC GT35-12PSGC GT35-10PSGC GT35-08PSGC GT37-15PSCC GT35-12PSCC GT35-10PSCC GT35-08PSCC	GOT3000 series protective sheet	5
	GOT3000 Series Protective Sheet User's Manual (This manual)	1

*1 One protective sheet uses three positioning tapes.

1. Overview

This user's manual describes GOT3000 series protective sheet (hereinafter referred to as the protective sheet).
Use the protective sheet to protect the operation surface from scratches and dirt when operating the touch keys on the GOT display section.

2. Specifications

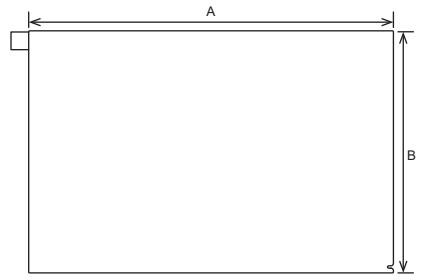
The following shows the performance specifications, models, and compatible screen sizes of the protective sheet.
The general specifications of the protective sheet are the same as those of the GOT.
For the general specifications of the GOT, refer to the GOT3000 Series User's Manual (Hardware).

Clear protective sheets and antiglare protective sheets are available.
The antiglare type has an anti-reflection coating and is thus suitable for use in an environment where the GOT screen is difficult to see due to reflected light.
The clear type is highly transparent and can be used without affecting the brightness of the display screen of the GOT.

Product	Model	Specifications	
Protective sheet	GT37-15WPSGC	For 15.6" wide	Antiglare type Transparent
	GT37-12WPSGC	For 12.1" wide	
	GT37-15PSGC	For 15"	Antiglare type Transparent With a hole for the USB environmental protection cover
	GT35-12PSGC	For 12.1"	
	GT35-10PSGC	For 10.4"	
	GT35-08PSGC	For 8.4"	
	GT37-15WPSCC	For 15.6" wide	Clear type Transparent
	GT37-12WPSCC	For 12.1" wide	
	GT37-15PSCC	For 15"	Clear type Transparent With a hole for the USB environmental protection cover
	GT35-12PSCC	For 12.1"	
	GT35-10PSCC	For 10.4"	
	GT35-08PSCC	For 8.4"	

3. External dimensions

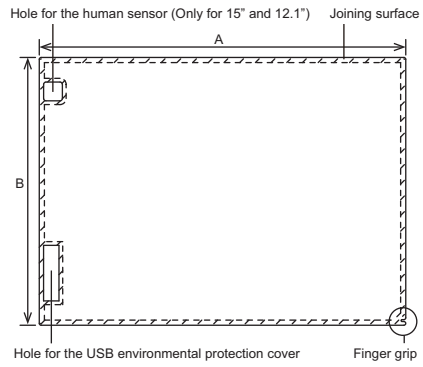
(1) For GT37-15WPSGC, GT37-15WPSCC, GT37-12WPSGC, GT37-12WPSCC



Model	A	B
GT37-15WPSGC GT37-15WPSCC	391 (15.39)	237 (9.33)
GT37-12WPSGC GT37-12WPSCC	309 (12.17)	205 (8.07)

(Unit: mm (in.))

(2) For GT37-15PSGC, GT35-12PSGC, GT35-10PSGC, GT35-08PSGC, GT37-15PSCC, GT35-12PSCC, GT35-10PSCC, GT35-08PSCC



Model	A	B
GT37-15PSGC GT37-15PSCC	392 (15.43)	287 (11.30)
GT35-12PSGC GT35-12PSCC	312 (12.28)	233 (9.17)
GT35-10PSGC GT35-10PSCC	299 (11.77)	205 (8.07)
GT35-08PSGC GT35-08PSCC	237 (9.33)	182 (7.17)

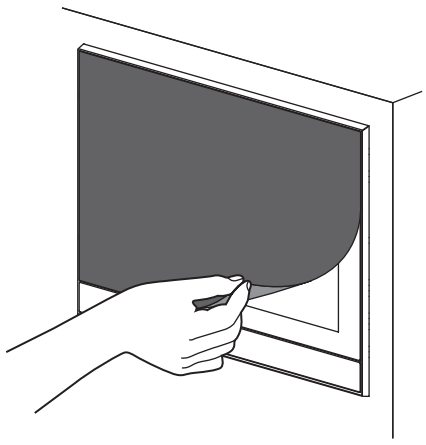
(Unit: mm (in.))

4. Attachment and removal

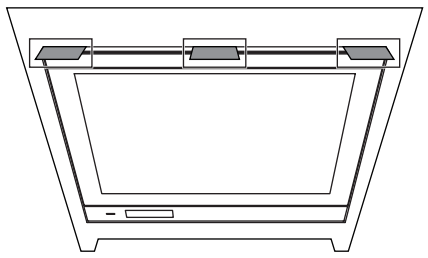
(1) For GT37-15WPSGC, GT37-15WPSCC, GT37-12WPSGC, GT37-12WPSCC

The attachment and removal of the protective sheet are explained using the 12.1" wide model as an example.

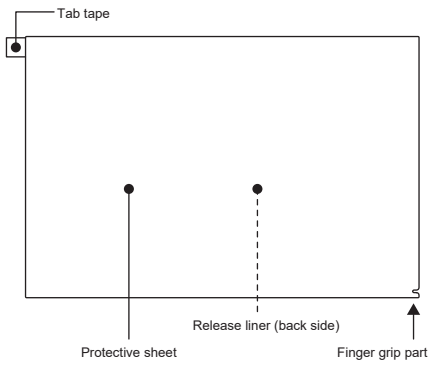
1) If the old protective sheet is attached, slowly remove it from the finger grip part on the lower right of the GOT.
   Clean the surface of the GOT with a dry cleaning cloth.



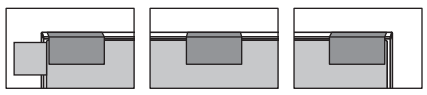
2) Attach the positioning tapes to the top three positions of the GOT (left-end, center, and right-end) ensuring that the tapes protrude halfway.



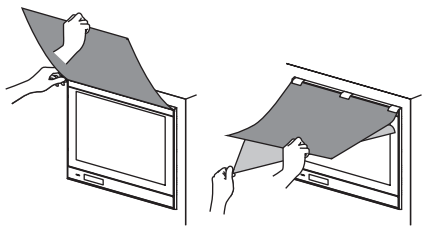
3) Check the orientation of the protective sheet.
   Ensure that the tab tape is positioned at the top left and that the finger grip part is positioned at the bottom right of the GOT.



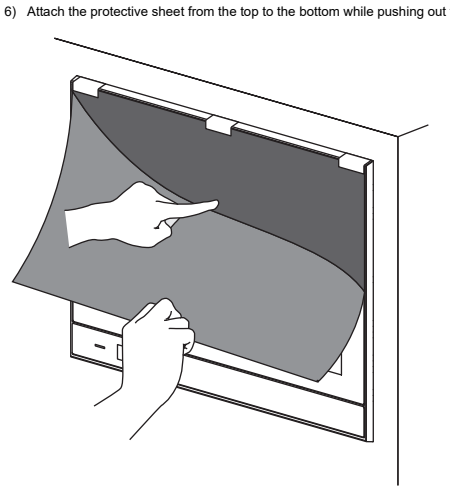
4) Align the protective sheet, with the release liner still attached, with the LCD screen of the GOT.
   Fold the positioning tapes toward the protective sheet and attach the sheet.
   Check that the position of the protective sheet is not shifted up, down, left, or right relative to the LCD screen of the GOT.



5) Lift the protective sheet, pinch the tab tape, and remove the release liner.



6) Attach the protective sheet from the top to the bottom while pushing out the air.



Tips

•If air becomes trapped between the screen and the protective sheet
Push the air bubbles out with your finger from the center of the screen toward the edges.
If the problem persists, peel back the protective sheet to the position of the air bubbles and reattach the sheet from the top to the bottom while pushing out the air.

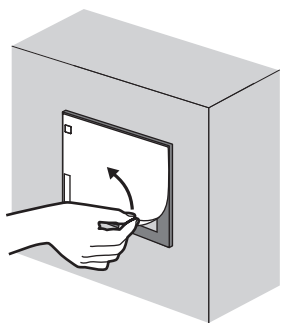
•If foreign matter enters between the screen and the protective sheet
Peel back the protective sheet to the position of the foreign matter and remove it using cellophane tape or a similar tool.
After removing the foreign matter, reattach the protective sheet from the top to the bottom while pushing out the air.

7) Remove the positioning tapes.

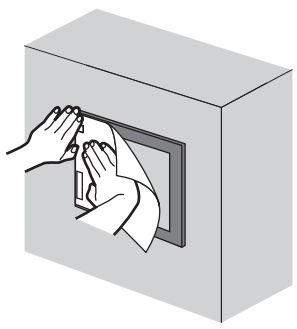
(2) For GT37-15PSGC, GT35-12PSGC, GT35-10PSGC, GT35-08PSGC, GT37-15PSCC, GT35-12PSCC, GT35-10PSCC, GT35-08PSCC

The procedure for attaching and removing the protective sheet is explained using the 12.1" model as an example.

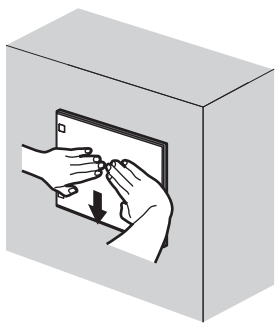
1) If the old protective sheet is attached, slowly remove the sheet from the finger grip part of the lower right of the GOT.
   Clean the GOT surface.



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 a consumable product.
   If scratches, damage, or severe dirt are found during periodic inspections, replace the protective sheet.
(2) Do not press the protective sheet with a sharp object such as a mechanical pencil or screwdriver.
   Doing so may cause scratches or damage.
(3) Do not clean the protective sheet with bleach, thinner, organic solvent, or corrosive chemicals.
   Doing so may cause deformation or discoloration.
(4) Do not store or use the protective sheet in a place exposed to direct sunlight.
(5) If dust adheres to the protective sheet, wipe it off with a cloth dampened with water.
(6) Adhesive from the protective film used in the manufacturing process may remain on the surface of the protective sheet, but this does not affect the quality of the sheet.
   Wipe it off using ethanol or isopropyl alcohol.

Warranty

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

Sales office/Tel

Americas

Mitsubishi Electric Automation, Inc.
500 Corporate Woods Parkway, Vernon Hills, IL 60061, U.S.A.
Tel: +1-847-478-2100

Mitsubishi Electric do Brasil Comercio e Servicos Ltda.
Avenida Adelino Cardana, 293, 21 andar, Bethaville, Barueri SP, Brazil
Tel: +55-11-4689-3000

Mitsubishi Electric Automation, Inc. Mexico Branch
Boulevard Miguel de Cervantes Saavedra 301, Torre Norte Piso 5, Ampliacion Granada, Miguel Hidalgo, Ciudad de Mexico, Mexico, C.P.11520
Tel: +52-55-3067-7512

Europe

Mitsubishi Electric Europe B.V. German Branch
Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany
Tel: +49-2102-486-0

Mitsubishi Electric Europe B.V. UK Branch
Travellers Lane, UK-Hatfield, Hertfordshire, AL10 8XB, U.K.
Tel: +44-1707-28-8780

Mitsubishi Electric Europe B.V. Italian Branch
Centro Direzionale Colleoni - Palazzo Sirio, Viale Colleoni 7, 20864 Agrate Brianza (MB), Italy
Tel: +39-039-60531

Mitsubishi Electric Europe B.V. Spanish Branch
Carretera de Rubi, 76-80-Apdo. 420, E-08190 Sant Cugat del Valles (Barcelona), Spain
Tel: +34-935-65-3131

Mitsubishi Electric Europe B.V. French Branch
25, Boulevard des Bouvets, 92741 Nanterre Cedex, France
Tel: +33-1-55-68-55-68

Mitsubishi Electric Europe B.V. Czech Branch
Pekarska 621/7, 155 00 Praha 5, Czech Republic
Tel: +420-255 719 200

Mitsubishi Electric Turkey A.S. Umraniye Branch
Serifali Mahallesi Nutuk Sokak No:5, TR-34775 Umraniye / Istanbul, Turkey
Tel: +90-216-526-3990

Mitsubishi Electric Europe B.V. Polish Branch
ul. Krakowska 48, 32-083 Balice, Poland
Tel: +48-12-347-65-00

Africa

Adroit Technologies
20 Waterford Office Park, 189 Witkoppen Road, Fourways, South Africa
Tel: +27-11-658-8100

Asia-Pacific

Mitsubishi Electric Automation (China) Ltd.
Mitsubishi Electric Automation Center, No.1386 Hongqiao Road, Shanghai, China
Tel: +86-21-2322-3030

SETSUYO ENTERPRISE CO., LTD.
6F, No.105, Wugong 3rd Road, Wugu District, New Taipei City 24889, Taiwan
Tel: +886-2-2299-2499

Mitsubishi Electric Automation Korea Co., Ltd.
7F to 9F, Gangseo Hangang Xi-tower A, 401, Yangcheon-ro, Gangseo-Gu, Seoul 07528, Korea
Tel: +82-2-3660-9569

Mitsubishi Electric Asia Pte. Ltd.
307 Alexandra Road, Mitsubishi Electric Building, Singapore 159943
Tel: +65-6473-2308

Mitsubishi Electric Factory Automation (Thailand) Co., Ltd.
12th Floor, SV.City Building, Office Tower 1, No. 896/19 and 20 Rama 3 Road, Kwaeng Bangpongpang, Khet Yannawa, Bangkok 10120, Thailand
Tel: +66-2682-6522 to 31

PT. Mitsubishi Electric Indonesia
Gedung Jaya 8th Floor, JL. MH. Thamrin No.12, Jakarta Pusat 10340, Indonesia
Tel: +62-21 3192-6461

Mitsubishi Electric Vietnam Company Limited
11th & 12th Floor, Viettel Tower B, 285 Cach Mang Thang 8 Street, Ward 12, District 10, Ho Chi Minh City, Vietnam.
Tel: +84-28-3910-5945

Mitsubishi Electric India Pvt. Ltd. Pune Branch
Emerald House, EL-3, J Block, M.I.D.C., Bhosari, Pune - 411026, Maharashtra, India
Tel: +91-20-2710-2000

MITSUBISHI ELECTRIC AUSTRALIA PTY. LTD.
348 Victoria Road, P.O. Box 11, Rydalmere, N.S.W 2116, Australia
Tel: +61-2-9684-7777

MITSUBISHI ELECTRIC CORPORATION

HEAD OFFICE: TOKYO BLDG., 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN
NAGOYA WORKS: 1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA 461-8670, JAPAN

When exported from Japan, this manual does not require application to the Ministry of Economy, Trade and Industry for service transaction permission.

Specifications subject to change without notice.
Printed in Japan, December 2025.