Thank you for choosing Mitsubishi Electric Graphic Operation Terminal (GOT). Please read the following manual thoroughly to fully understand the product.

1) Get up the hinge of the USB environmental protection cover.

The installation procedure provides an example of the GT16-UCOV.

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

The precautions given in this manual are concerned with this product’s safety to handle the product correctly.

Before using this product, please read this manual and the relevant manuals thoroughly to fully understand the product.

Please save this manual to make it accessible when required and always follow the precautions of both levels because they are important to personal safety.

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 follow it to the end user.

2) The USB interface does not comply with IP67 when the latch of the USB environmental protection cover is closed.

Loose lightening may cause the USB interface protection cover to drop off and damage the Goth in case of overloading.

For closing the USB environmental protection cover, fix the cover by pushing the \( \Delta \) mark on the latch firmly to comply with the protective structure IP67.

DISPOSAL PRECAUTIONS

CAUTION

- Dispose of this product as industrial waste.

The following shows manuals relevant to this product.

Manuals

GT16 User’s Manual (Hardware) (Sold separately)
SHB392BENG (1STEN3)

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

3) The USB environmental protection cover is a consumable product.

4) Latch Latch for fixing or opening the USB environmental protection cover.

CAUTION

- Make sure to securely fix the USB environmental protection cover onto the G0T using fixing screws and tighten the screws securely.

Overloading may damage and drop screws and/or the USB environmental protection cover.

For closing the USB environmental protection cover, fix the cover by pushing the \( \Delta \) mark on the latch firmly to comply with the protective structure IP67.

(Requirement of Chinese standardized law)

3) The USB environmental protection cover is a consumable product.

2) Hinge projection Hinge projection to be fitted in the G0T housing holes.

Fixing the USB environmental protection cover by pushing the \( \Delta \) mark on the latch firmly.

The following shows the performance specifications of the USB environmental protection cover.

The general specifications of the USB environmental protection cover are the same as those of the GOT.

For the general specifications of the GOT, refer to GT16 User’s Manual.

Referenced Standard: GB/T15899-3 (Requirement of China’s standardized law)

Weight

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<thead>
<tr>
<th>Product</th>
<th>Weight</th>
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<tr>
<td>GT16-UCOV</td>
<td>0.62</td>
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The USB interface does not comply with IP67 when the USB interface is used or the USB environmental protection cover is not correctly fixed.

5) When the USB interface is used, until the latch to open the cover, and then connect the USB cable.

5. PRECAUTIONS FOR USE

1) When the USB environmental protection cover is closed, the USB interface complies with the protective structure IP67.

Note: The latch must be fixed by pushing the \( \Delta \) mark on the latch firmly.

2) The USB interface does not comply with IP67 when the latch of the USB environmental protection cover is not fixed.

3) The USB environmental protection cover is a consumable product.

Check the cover periodically. When the cover has damage, heavy soil, and others, replace the cover.

4) When the USB interface is not used, fix the cover by pushing the \( \Delta \) mark on the latch firmly.

Specifications subject to change without notice.

Warranty

Mitsubishi Electric will not be held liable for damage caused by factors found not to be the cause of Mitsubishi Electric’s machine damage or loss of profits caused by failure in the Mitsubishi Electric products, damage, secondary damages, accident compensation caused by special factors unapproved by Mitsubishi Electric, damages to products other than Mitsubishi Electric products, and to the user’s work for use.

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 plants or life support systems, consulting with Mitsubishi Electric is a prerequisite.

- This product has been manufactured under strict quality control. However, when installing the product where major accidents or serious accidents occur, install appropriate backup or fail-safe functions in the system.

For service

Customer support

3rd party logos

4. INSTALLATION PROCEDURE

The installation procedure provides an example of the GT16-UCOV.

1) Get up the hinge of the USB environmental protection cover.

2) Put the provided fixing screw through the hinge hole, and then fix the screw in the cover installation hole on the G0T.

3) Tighten the screw with a torque of 0.30 to 0.49Nm.

4) When the USB interface is not used, fix the cover by pushing the \( \Delta \) mark on the latch firmly.

5) When the USB interface is used, until the latch to open the cover, and then connect the USB cable.