SAFETY PRECAUTIONS

Always forward it to the end user.

Please save this manual to make it accessible when required and refer to personal safety.

The precautions given in this manual are concerned with this product.

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

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

Note that the CAUTION level may lead to a serious accident, so always follow the precautions of both levels because these are important to personal safety.

Please save this manual to make it accessible when required and refer to personal safety.

4. Installation Procedure

1. Overview

This User’s Manual describes the GT15-UCOV USB environmental protection cover (hereafter abbreviated to the USB environmental protection cover) and its installation. Refer to the GT15 User’s Manual for the applicable GOT.

2. Specifications

The following table indicates the performance specifications of the USB environmental protection cover. Refer to the GT15 User’s Manual for the general specifications of the USB environmental protection cover.

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Model name</th>
<th>Model Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protective structure*</td>
<td>IP67f</td>
<td>GT15-UCOV</td>
<td>IB(NA)-0800297-A(0407)MEE</td>
</tr>
<tr>
<td>Weight</td>
<td>2.5g</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Note that the USB interface does not comply with IP67f when fixing screws of the USB environmental protection cover are loose.

3. Part Names

The following shows manuals relevant to this product.

Manual name | Model name | Description |
------------|------------|-------------|
GT15 User’s Manual | IB(NA)-0800297-A(0407)MEE | For USB interface protection |
GOT1000 User’s Manual | IB(NA)-0800297-A(0407)MEE | Environment protection cover |
GOT15-UCOV | IB(NA)-0800297-A(0407)MEE | Environment protection cover |
GOT15 User’s Manual | IB(NA)-0800297-A(0407)MEE | Environment protection cover |

4. Installation Procedure

1. Fit the USB environmental protection cover to the GOT by tightening the upper fixing screw within the specified torque range (0.36-0.48 N•m). (2016 adjustable to be the USB environmental protection cover, so it may be installed in the GOT, as it will make the installation easier.)

2. When the USB interface is not used, also tighten the lower fixing screw of the USB environmental protection cover within the specified torque range (0.25-0.48 N•m). (IP67f compliant)

3. When the USB interface is used, remove the lower fixing screw of the USB environmental protection cover, and connect the USB cable. (IP67f compliant)

Note:

- Do not handle the product, including the USB environmental protection cover, with wet hands.
- Do not use the product in locations where there are large amounts of dust.
- Do not use the product in locations where there are strong vibrations. If the product becomes unstable, it may cause damage, including malfunctioning.
- Make sure to securely fix the USB environmental protection cover onto the GOT using fixing screws and tighten the screws in the specified torque of 0.36-0.48 N•m.
- Loose tightening may cause the USB environmental protection cover to drop off and/or the GOT to fail or malfunction.
- Overtightening may damage and drop screws and/or the USB environmental protection cover to drop off and/or the GOT to fail or malfunction.
-松紧可能造成USB环境保护盖和/或GOT着落。
- When the USB interface is not used, also tighten the lower fixing screw of the USB environmental protection cover within the specified torque range (0.25-0.48 N•m).
- The USB interface of the USB environmental protection cover is used to make the USB interface compliant with the protective structure IP67f.
- Note that the USB interface does not comply with IP67f when fixing screws of the USB environmental protection cover are loose.

3. Part Names

- Upper fixing screw: Screw for keeping the cover fixed
- Lower fixing screw: Screw used when connecting/ disconnecting the USB cable

Specifications subject to change without notice. Printed on recycled paper.