

TS1066P Mounting Adaptor Plate Installation Sheet

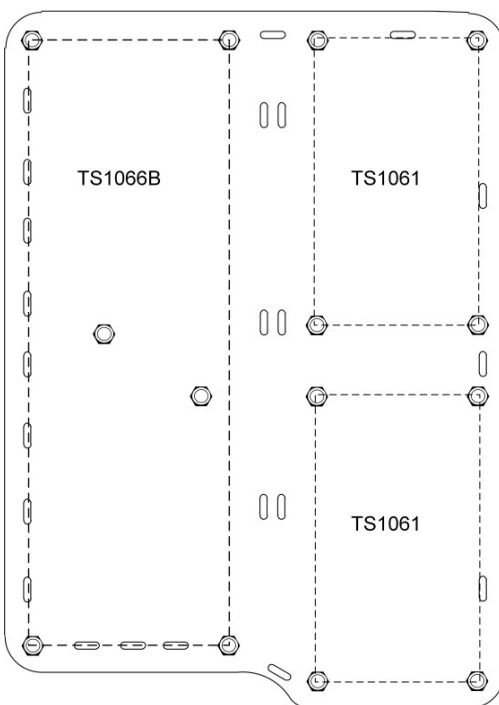
Description

The TS1066P Mounting Adaptor Plate allows the following products to be installed in a TS0867 enclosure:

- TS1066B Network Access Controller
- TS1061 Dual Wiegand Interface

Figure 1 below shows an example configuration of a TS1066B Network Access Controller board with TS1061 Dual Wiegand Interface on the TS1066P Mounting Adaptor Plate.

Figure 1: TS1066P board mounting locations



Product contents

Quantity	Item
1	TS1066P Mounting Adaptor Plate
6	M3 pan head screws
2	Chassis mount spade connector

Inspect the package and contents for visible damage. If any components are damaged or missing, do not use the unit; contact the supplier immediately. If you need to return the unit, you must ship it in the original box.

Installation

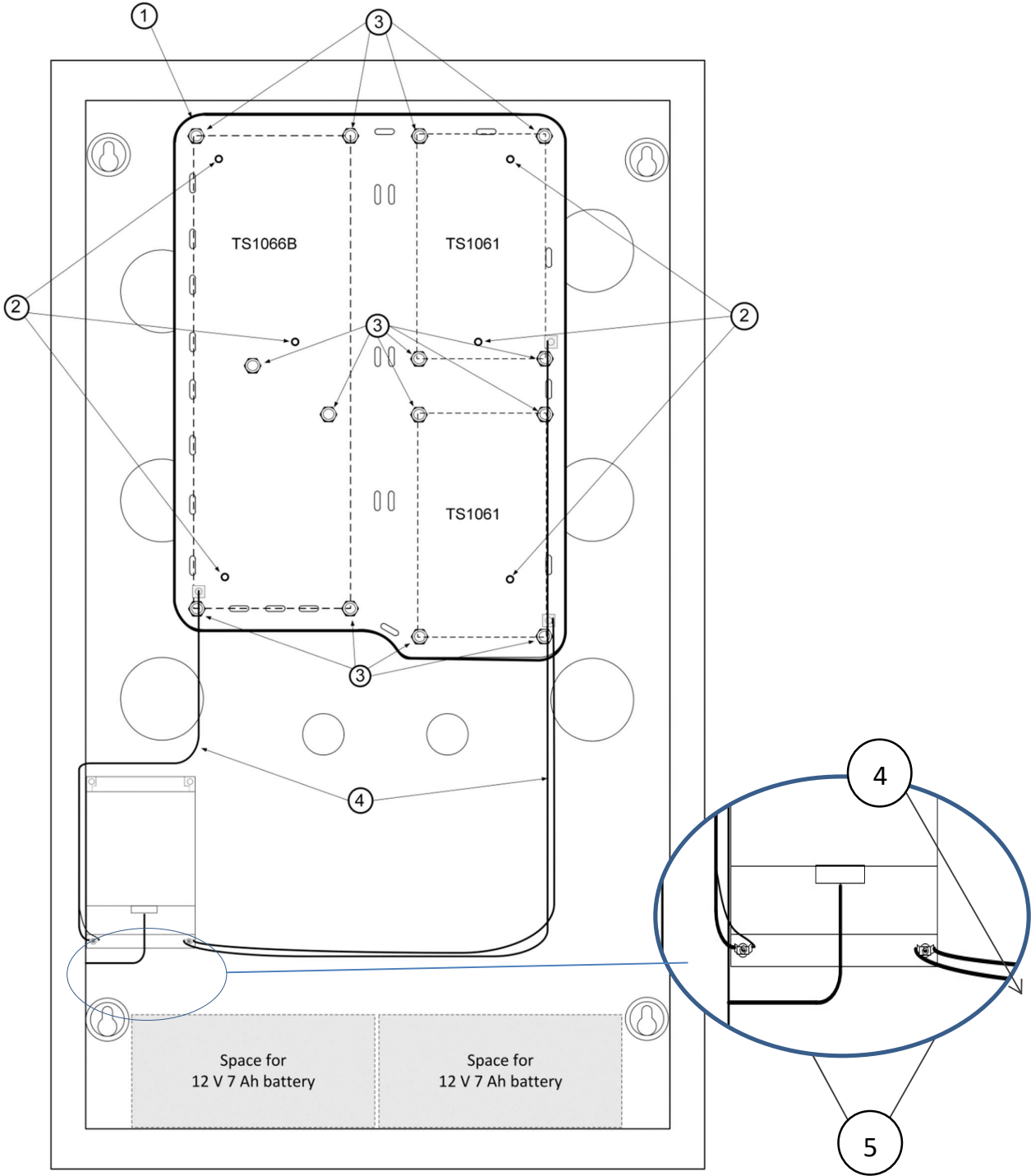
Notice! A qualified service person, complying with all applicable codes, should perform all required hardware installation.

To mount the TS1066P:

Orient the TS1066P Mounting Adaptor Plate inside the enclosure such that it matches the orientation in fig 2. Use the six supplied screws to mount the Mounting Adaptor Plate to the enclosure's standoffs, as shown in Figure 2 below.

Note: Ensure that all six screws are fully tightened.

Figure 2: TS1066P installation in enclosure



1. TS1066P Mounting Plate Adaptor
2. Mounting Plate Adaptor screws that are connected to existing enclosure standoffs
3. Board standoff mounts
4. Earthing cables
5. Ground mounting points

Once the Mounting Adaptor Plate is mounted using the six M3 screws provided, the board standoff mounts on the Mounting Adaptor Plate allow for installation of boards such as the TS1066B Network Access Controller and the TS1061 Dual Wiegand Interface.

Earthing

Remove and keep the 2 washers and nuts in locations labelled as 5, mount the Chassis spade connectors on the studs and secure with the washers and nuts previously removed.

The earthing wire for the product (supplied with the product) can be attached to these spade connectors.

Refer to the documentation for the relevant product for specific instructions.

Regulatory information

Manufacturer	UTC Fire & Security Australia Pty Ltd trading as Interlogix. Interlogix is a Carrier Company. 10 Ferntree Place, Notting Hill, VIC, 3168, Australia
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Year of manufacture	The first two digits of the product serial number (located on the product identification label) are the year of manufacture.
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The customer is responsible for testing to determine the suitability of this product for specific applications. In no event is Interlogix responsible or liable for any damages incurred by the buyer or any third party arising from its use, or their inability to use the product.

Contact information

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