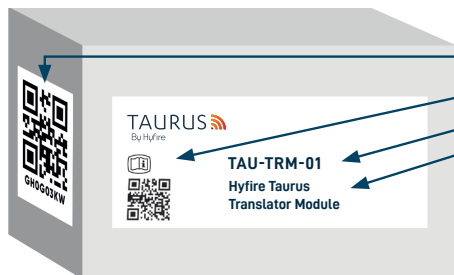


QUICK START GUIDE



THE BOX

- Taurus QR code
- Manual QR code
- Product code
- Product name

INSIDE THE BOX

- 1 x Translator Module
- 4 x Screws
- 1 x CR2032 battery
- Battery not included for item code TAU-TRM-01/NB
- 1 x Quick start guide
- 1 x QR code

Available also without batteries: TAU-TRM-01/NB
 Available also in black plastic: TAU-TRM-01-BL
 Available also in black plastic without batteries: TAU-TRM-01-BL/NB



IMPORTANT TO CONSIDER

When mounting a wireless device a comprehensive radio survey should have been carried out to establish the location that provides the best coverage and optimum reach. Taking into consideration the building structure and materials, the survey identifies the wireless infrastructure required and product locations for optimum performance, identifying any factor that could prevent radio integrity.

Avoid fixing or mounting the unit close to the following:

- Equipment that utilises large electrical currents
- Large metal objects or structures
- Fluorescent lighting fittings
- Metal ceiling structures
- IT cabling.

Keep 2 meters minimum spacing between other wireless equipment in the area to avoid signal interference.



EN54 approved environmental temperature range is -10°C to +55°C

UNBOXING

- The Translator has removable top and bottom front plastics to cover screw housings.
- The Translator is housed in an IP Rated box, with knockouts for IP rated glands.
- 4 plastic screws are provided to secure the lid.

For more information, please refer to the complete product manual.

MOUNTING STEPS

The Translator Module is IP65 rated, suitable for external mounting. The back box must be installed on the wall as flat as possible to retain IP rating, to prevent distortion of the housing and the ingress of contamination and/or moisture.

Proceed as follows to complete the device installation.

<p>1</p> <p>Remove top and bottom front plastics that cover screws, unscrew all four screws and remove the lid from the back box.</p>	<p>2</p> <p>Remove the electronic PCB assembly from the enclosure. The PCB is held by two Philips screws below the display, it then slides up and out.</p> <p>SCREWS</p>
<p>3</p> <p>Using a suitable-sized drill bit (4mm) drill the pre-defined screw mounting points in the 4 corners of the backbox.</p> <p>MOUNTING HOLES</p>	<p>4</p> <p>Prepare apertures (20mm knockouts) required for cable access and fit appropriate rated glands.</p> <p>YES</p> <p>NO</p>
<p>5</p> <p>Screw the back box to the wall using all fixing holes and appropriate-sized roundhead screws (do not use countersunk screws).</p>	<p>6</p> <p>Insert cable, tighten glands and refit PCB and securing screws.</p> <p>SCREWS HOLES</p>

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The Loop connector on the top of the translator board should be wired to the Panel of your choice, from the left to right the terminals are:

- Loop In Negative wired to Loop Out Negative on the Panel
- Loop Out Negative wired to Loop In Negative on the Panel
- Loop In Positive wired to Loop Out Positive on the Panel
- Loop Out Positive wired to Loop In Positive on the Panel.

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- If connecting a wired EN54-4 PSU (optional) there are 2 terminals for the connections from the power side of the PSU.
- There are also terminals for Fault Monitoring using a feed.
- Ensure you select the correct jumper position.

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GREEN LED

The translator will power up and the translator will be ready for commissioning phase.

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- Screw the lid to the back box using the supplied plastic screws and refit top and bottom front plastics that cover screw housings.
- Put the QR code available in the box either on the system map or on the dedicated pages at the end of translator manual.