

OPERATING INSTRUCTIONS FOR THE T24-HS DISPLAY



Press and hold the power key until the display shows BUSY then release the key. Can also be used, by giving a quick press to reset the Auto-Sleep delay.



Press the TARE key. This will toggle between gross and zeroed net mode. I.e. If the display shows gross then pressing the key will zero the display. Pressing the key when in net mode will return the display to gross mode. The Gross and Net modes are indicated as described below.

Gross and Net are retained through power off.

G The display is showing Gross weight.

NET The display is showing Net weight.

SIG LOW The radio signal from the acquisition module is low. The device is still functioning but the limit of the range may be near. Communications may start to deteriorate when this indicator is visible. Until ----- is displayed the communications is still OK and the display can be relied on for accuracy.

Note: Even with a degraded signal the display value will always be correct.

BATT LOW The batteries in the handheld are low and need to be replaced.

REMOTE ERROR The tension cell transmitter module has an error that the handheld display does not recognise.

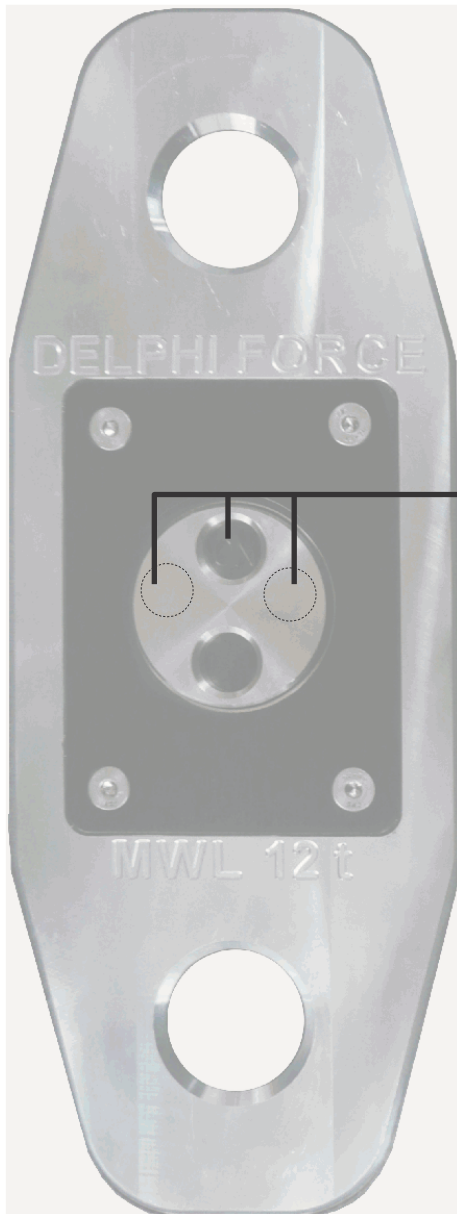
REMOTE BATT LOW The battery or supply to the tension cell transmitter module is low.

Errors displayed on handheld LCD

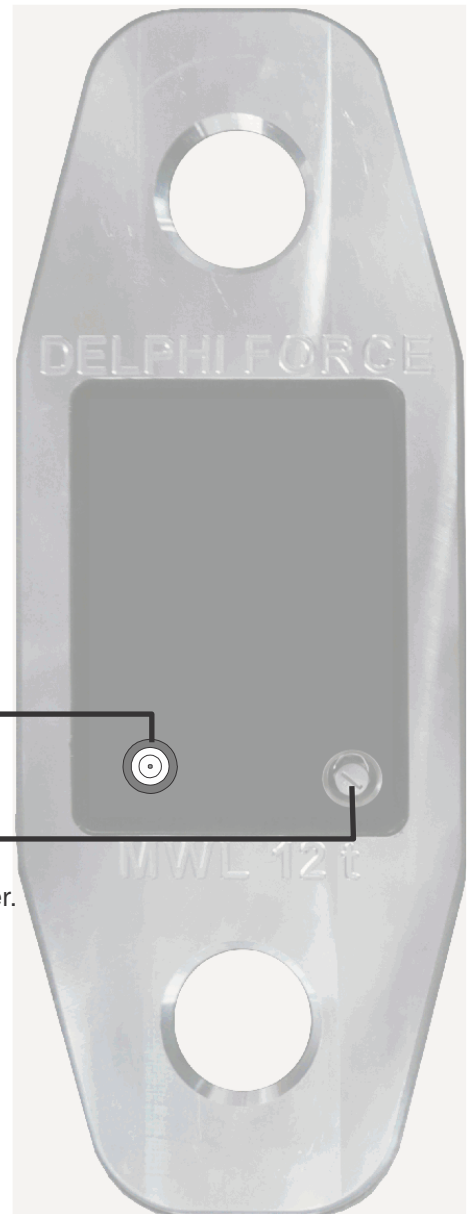
Error 1 The tension cell transmitter module has a strain gauge input and is in shunt cal mode. An external device has placed the tension cell transmitter module in shunt calibration mode so rather than display a misleading reading this error is displayed instead.

Error 2 Input integrity error. The acquisition module has found a problem with the input. There may be open or short circuits. Rather than display a misleading reading this error is displayed instead.

Overload A user settable value which when exceeded causes this message to be displayed.



Front



Rear

Power Switch
OFF / ON / OFF

Antenna Connector
2.4GHz TNC-RP

Load Cell Battery
Charger Connection
Note: NiMH Batteries.
Only use specified charger.



Status indicators

Power ON/OFF

Tare button

Battery case
2 x AA

