



# TW-3.0

## Multi Logger Software

The TW-3.0 Multi Logger Software from DLM is designed to complement DLM's TW-3.0-T range of products. It is used for monitoring and logging data for up to 24 TW-3.0-T Load Cells including Wireless Compressive Load Cells, Telemetry Tensile Links, and Telemetry Load Shackles.

**Multi Logger**

Start Displaying   Stop Displaying   Reselect Channels

Export Data (.csv)  Browse   Start Logging   Stop and Save CSV Log File

**Handset (Serial Port A)**

V1 0 KgF KgF	DLM6730 -0.054 kip kip	DLM7759 0 KgF KgF	DLM6644 0.00 kN kN	DLM6882 22 pound pound	

**Handset (Serial Port B)**

DLM7763 0.006 kip kip	DLM6747 0.000 tonUS tonUS	5T LINK 0.02 kN kN	11000102 26 Kg Kg	DLM7774 0.007 tonUS tonUS	11000000 -0.011 tonne tonne
DLM6868 0.030 tonUS tonUS					

### Features:

- Monitor and log load data for up to 24 TW-3.0 -T compliant Load Cells.
- Switch between 7 different weight units
- Switch between tare weight and gross weight.

### Applications:

- Weighing large structures.
- Train/vehicle weighing.

### Specification

<b>Part Number:</b>	0001-1282
<b>Equipment Required:</b>	Windows PC, TW-3.0-T compatible Load Cell, TW-3.0-T Handheld, Male USB to Male Micro USB Cable.
<b>Display Units:</b>	Tonne, kN, KgF, Kg, lb, tonne(US), kip.
<b>Minimum System Requirements:</b>	Operating System: Windows 7 SP1 or above RAM: 512MB or above File Size: 11MB. CPU: 1GHz or faster processor Software Framework: Microsoft .NET Framework Version 4.7.2 or above.