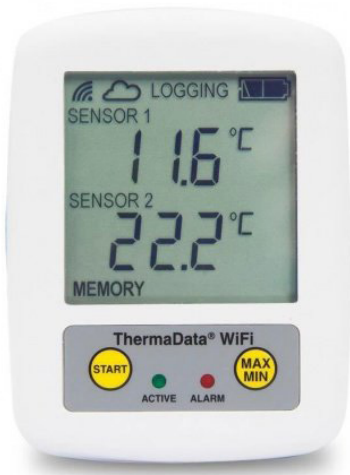
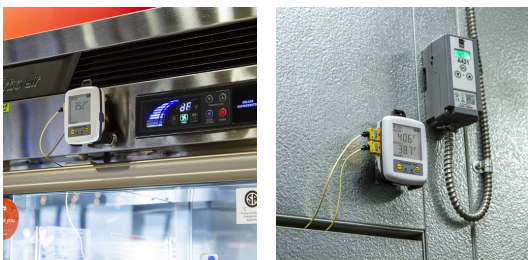


## WIFI TEMPERATURE DATA LOGGER TD2TC



**FREE! SOFTWARE**



### Features

- 2 channels thermocouple type K and T input
- Large LCD Display which can display data from 2 channels simultaneously
- Use your existing Wi-Fi network and router and none of gateways or monthly cloud storage fees
- Switchable °C or °F
- Retrieves and archives data automatically from logger.
- Portable and wall-mounted (Wi-Fi access area)
- Programmable high & low alarms i.e. email, text, and mobile alerts when alarm limits are exceeded.
- Monitor temperature in factories, laboratories, storage house, refrigerators.

### Technical data

**Number of measurement inputs :** 2 thermocouple inputs

**Thermocouple type :** type K and T

**Display range :** -50...+1372°C (K), -100...+400°C (T)

**Accuracy :** ±0.4°C ± 0.1% of reading

**Resolution :** 0.1°C @ -100...+999.9°C, otherwise 1°C

**Sample rate :** 6s...330 min.

**Wi-Fi radio :** 802.11b/g/n (2.4 Ghz)

**Units of measurement :** °C, °F

**Memory capacity :** 18,000 reading

**Display :** 2 LEDs / LCD screen

**Operating temperature :** 0...50°C

**Battery type :** 2 x 1.5V AA battery

**Battery life :** 12 months

**Data file :** excel and pdf

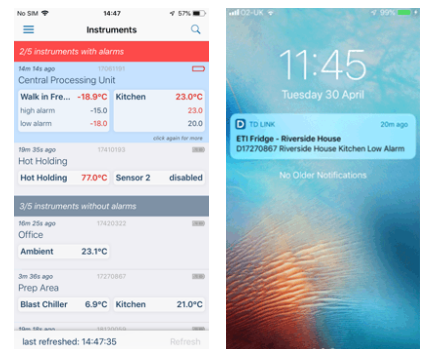
**Dimension :** 72.5 x 96 x 29 mm (WxHxD)

**Weight :** 165g

**Certificate :** Includes NIST-Traceable calibration certificate



**TD Link**



[www.omi.co.th](http://www.omi.co.th)

**Omega Measuring Instrument Co., Ltd.**

Tel : 02-105-4676

Fax : 02-903-0080 ext. 6867

Email : [info@omi.co.th](mailto:info@omi.co.th)

Line : @omith