



T&D Corporation

61-8493-90 Thermocouple 4ch Temperature Data Logger MCR-4TC



Order No. 61-8493-90

Model No. MCR-4TC

JAN Code 4589413190585

JPY: 37,000

USD:

247.03

Excange rate 1USD= 149.78JPY Valid price in Japan

Quantity 1piece





Features

- A data logger that measures and records four channels on one device.
- The main unit can be connected to up to 4 units and can measure synchronously up to 16 channels.

Standard price

- The multi-channel data logger achieves revolutionary battery power.
- It records at a minimum of 2msec with a minimum resolution of 10 muV for high-speed and precise measurement.
- Measure and record temperature (Compatible with K, J, T, S and R thermocouple sensors).
- In addition to direct USB communication, recorded data can be transferred to a PC via an SD card.
- Graphs can also be displayed and viewed on the recorder's LCD.

Spec

- · Measurement target: Temperature 4ch
- Thermocouple: K, J, T, S, R
- Measurement range: -270 1760°C
- Accuracy: ± 0.5 °C ± 0.3 % of read value (K, J, T type), ± 1.5 °C ± 0.3 % of read value (S, R type)
- . Display: Measured value, Battery remaining amount, Other
- Recording data: 960000
- Recording interval: 100msec 60 minutes
- · Recording mode: endless/onetime
- Communication: USB
- Power supply: AA alkaline x 2, AC adapter
- Main unit operation environment: Temperature/0 50°C, Humidity/90%RH or less (no condensation)
- Size: H120mm x W75mm x D32mm
- Waterproof: No
- Battery life: Approx 4.5 120 days
- · Accessories: USB communication cable, Software, Other

▶ Package size: 140×165×50 mm 380 g

Product Catalog

Catalog Name	Page
AS ONE Catalog 2023 [Instruments for	631
Laboratory]	
AS ONE Catalog 2021 [Instruments for	589
Laboratory]	