

To receive a calibration and/or repair quote - RMA from R.A.E. Services Inc.
Click here>> www.raeservices.com/services/quote.htm

 [View Cart](#)

[Home](#) | [Products](#) | [Charts & Pens](#) | [Calibration Services](#) | [Warranty Registration](#) | [Support](#) | [Live Help](#) | [Contact Us](#)

[Search](#)

[Home](#) > [Products](#) > **D200**

Temperature & Humidity

- [View All](#)
- [Data Loggers](#)
- [Chart Recorders](#)
- [Other](#)

Temperature

- [View All](#)
- [Data Loggers](#)
- [Chart Recorders](#)
- [Other](#)

Pressure

- [View All](#)
- [Data Loggers](#)
- [Chart Recorders](#)

Event/Universal

- [View All](#)
- [Data Loggers](#)
- [Chart Recorders](#)

Software

- [View All](#)

Order #: D200

Our D200 has been completely redesigned and now goes by Model TP125. The new TP125 has better features and a lower price \$199.



- [Compare Data Loggers](#)
- [About Data Loggers](#)
- [Print](#)

Click on the link to view and order the NEW TP125 Data Logger.

\$499.00 USD

Features:

The D200 Data Logger is designed for use in the most critical applications, the D200's small size and 10-year battery life can meet the needs of the most demanding user. Whether fulfillment of regulatory requirements or accurate recording of temperature and humidity for quality control reasons is needed, the D200 is the perfect instrument. User friendly software makes it simple to integrate recorded data into word processing or spreadsheets, giving results a professional polished look.

- Compact -- smaller than a credit card
- Discreet - no keypad, display, chart or pens to be tampered with

Calibration & Repair
www.raeservices.com

NIST, ISO, IEC, ANSI, NCSL, MIL-STD by www.raeservices.com

To receive a calibration and/or repair quote-RMA from R.A.E. Services Inc. |

[About Dickson](#)

© 2007 The Dickson Company

[Models](#) | [Click here >> www.raeservices.com/services/quote.htm](#)

Humidity Range: 10 to 95% RH (non-condensing)

Humidity Accuracy: ±2% over 10 to 95% RH range at +77°F (+25°C); ±4% from -4 to +158°F (-20 to +70°C)

Humidity Sensor: Thin film capacitor

Temperature Range: -4 to +158°F (-20 to +70°C)

Temperature Accuracy: 0.5°F at +77°F (0.28°C at 25°C)

Temperature Sensor: Thermistor

Ambient Operating Conditions: -4 to +158°F (-20 to +70°C) to 95% RH (non-condensing)

Data Capacity: 21500

Sample Interval: Records data in configurable 10 second to 25 hour intervals, in 10 second increments.

Sample Storage Rate: Storage rate until logger is full may vary, dependent upon selected Sample Interval.

Power Source: Lithium Battery (factory replaceable)

Battery Life (Avg): 10 years

Memory: Non-volatile, 32K x 8 EEPROM

Software Required: A130

Calibration: Standard Dickson Certificate of Calibration

Available Calibration Options: User: None, Factory: NIST Traceable

Units / Pkg: 1


Dimensions (Inches/cm): 2.8" x 2.1" x 0.7" (7.1cm x 5.3cm x 1.8cm)

Warranty: 12 Month Limited

Key Features: 1. 10 Year Battery Life
2. +/-0.5F Temperature Accuracy

A.K.A.: Dickson Data Logger, Temperature and Humidity Data Logger, Temperature Humidity Data Logger, Temperature and Humidity Data Loggers, Temperature and Humidity Logger, Datalogger

[Chart Recorders](#) | [Data Loggers](#) | [Temperature Monitoring](#) | [Temperature & Humidity Monitoring](#) | [Pressure Monitoring](#)
Event/Unit Conversion | [NIST, ISO, IEC, ANSI, NCSL, MIL-STD by www.raeservices.com](#) Services

To receive a calibration and/or repair quote-RMA from R.A.E. Services Inc.
Click here>> www.raeservices.com/services/quote.htm
Phone:  1-800-757-3747 | Fax: 1-800-676-0498 | Email: dicksoncsr@dicksonweb.com
For calls outside the US please call  1-630-543-3747

Calibration & Repair
www.raeservices.com

NIST, ISO, IEC, ANSI, NCSL, MIL-STD by www.raeservices.com