



COVID-19: Contact our team with any questions about optimizing your Dickson products for remote work.

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HT200 – Waterproof Temperature Data Logger

In the food business? Dickson's HT Family of Loggers was made for you. Key features include: food grade stainless steel, waterproof, available piercing probe models, temperatures limits of 257F (125C), and HT's are small enough to fit into a jar or bottle. If you are in the food business and concerned about HACCP you need these instruments.

- HACCP and FDA Compliant
- Food Grade Stainless Steel
- Temperature resistant up to 257F (125C)
- User replaceable 1-year battery
- High speed USB download

SKU: **HT200**

Categories: [Data Loggers](#), [USB](#), [Discontinued](#)

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- **Ambient Operating Temperature Conditions** -40.0 to 257.0F (-40.0 to 125.0C)
- **Approvals** CE
- **Battery Life (Avg)** 1 Year (at 1 Minute Sample Rate, Ambient Temperature)
- **Cable Details** USB – Male Series A plug to 5 pin Male Series B mini plug.
- **Cable Length** 6.0ft
- **Calibration Options** N100, N300, N400, N520
- **Channels** CH1: Temperature
- **Data Capacity** 32,512
- **Delayed Start** Yes
- **Dimensions** 5.36in
- **Download Time** Approximately 1 Minute
- **Download Type** USB
- **Enclosure** 316 Food-Grade Stainless Steel
- **IP Rating** 68
- **Included Accessories** Tadiran Battery and Quick Start Guide. *Software is not included.
- **Minimum Software Version Required** 15.5
- **PC Requirements** Microsoft Windows 98 or higher; 1 free USB root hub and CD drive
- **Power Source** High Energy Lithium Tadiran Battery (User Replaceable)
- **Probe Diameter** 0.75in
- **Response Time** 15 Minutes to move 63% of Full Scale
- **Sample Interval** User Selectable (from 1 second to 24 hour intervals, in 1 second increments).
- **Software Options** A016, A026
- **Temperature Accuracy** +/-1.8F from -40.0 to 257.0F (+/-1.0C from -40.0 to 125.0C)
- **Temperature Range** -40.0 to 257.0F (-40.0 to 125.0C)



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