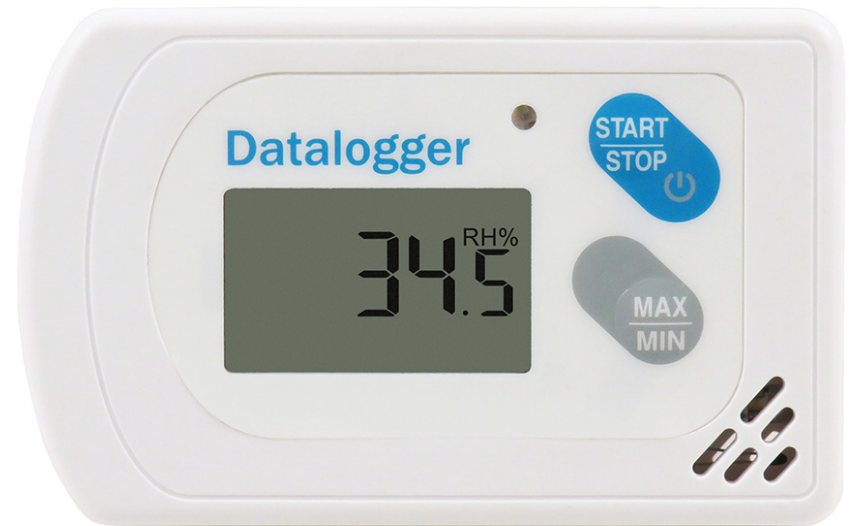


Program, display and download data wirelessly via Bluetooth®.

A compact design with the convenience of Bluetooth® streaming to a smartphone App for data storage and sharing. Records up to 16000 data points per parameter with date/time stamps in either metric or imperial units of measure. Once the dataset is complete, there is no need to attach the device to a computer to retrieve comprehensive reports. Simply download a full-color graphic report to the phone APP wirelessly and e-mail to any computer for printing or further analysis in Excel. You may also view a quick summary of data recordings anytime on the APP. The free Android or iOS APP communicates with up to 3 loggers simultaneously. Humidity, temperature, and barometric pressure cycle automatically on the large LCD screen while Hi/Low alarms are clearly indicated at a distance by the color-coded bright LED light on the housing. An optional audible alarm matches this warning from the phone. Quickly view Min/Max at any time by pushing a button on the device without interfering with data logging. Comes with a CR2 Lithium battery that will power the unit for approximately 72 days. Freestanding or wall mount with either flip-out tab or built-in magnet. EN12830:2018, GMP, GLP compliant. N.I.S.T. traceable Certificate of Compliance available.

Dimensions: 3" x 2" x 1" (78 x 50 x 23 mm)
Weight: 2.3 oz (66 g)



No.	Description
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- | | |
|---------|---|
| 800018 | Bluetooth® RH/Temperature/
Pressure logger |
| 800018C | Bluetooth® RH/Temperature/
Pressure logger Certified |

	Range	Resolution	Accuracy
Temperature	-22 to 158°F -30 to 70°C	0.1°F/C	±1.0°F ±0.5°C
RH	0.1 to 80%	0.1%	±3% (@25°C & 10 to 90% RH) otherwise ±5%
Barometer	300 to 1100 hPa 8.9 to 32.5 inHg	1 hPa 0.1 inHg	±3 hPa (0 to 60°C) ±5 hPa (-20 to 0°C)

