



Phone: 1-800-757-3747 or 1-630-543-3747 | Fax: 1-800-676-0498 | Email: support@dicksondata.com | Website: DicksonData.com

Report Logger



Specifications

Ambient Operating RH Conditions: 0 to 100% RH

Ambient Operating Temperature Conditions: -30 to 176F (-34 to 80C)

Battery Life (Avg): Minimum battery life is one logging period at minimum specified operating temperature. Check battery

life indicator on graph before each use.

Battery Type: 2/3 Lithium 3.6V Photo Battery - User Replaceable

Dimensions: 5.5 x 1 x 1.2inch (13.97 x 2.45 x 35cm)

Download Type: USB

IP Rating: 55

Logging Time: Set Logging Time via the "Settings" button in the logger interface by plugging logger into PC. Logger will

log data until it is full. User select-able times between 1 and 90 days **PC Requirements:** Windows XP, Vista, 7, or 8. 1 available USB port

Sample Interval: Determined by Logging Time selected (Ranges from 1 Minute to 30 Minutes)

Temperature Accuracy: +/-1.8F from 40 to 90F 2.3F (+/-1C from 4 to 32C 1.3C)

Unit Weight: 1.6 oz (45.356 grams)

Units of Measure: Saved data is displayed in both Fahrenheit and Celsius



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Calibrations

N100 1-Point NIST Traceable Calibration **N300** 3-Point NIST Traceable Calibration

Accessories



R163 - AA Battery 3.6 2/3 AA Battery - PR100/300/500



N520 - Certificate of Validation Certificate of Validation