

Temperature Data Logger



TandD Corp. has introduced its newest wireless data logger to the RTR-500 Series, the RTR-507/507L, which enables wide range, high-precision measurements of temperature and humidity.

The data logger features humidity measurement accuracy of $\pm 2.5\%$, as well as wide range measurements of temperature from -30 to 80 C and humidity from 0 to 99% RH.

By using the RTR-500 Series base unit, the recorded data in the RTR-507 not only can be collected through wireless communication, but can also be used for data monitoring, warning monitoring, and data management through networks to construct a data logging system to match the needs and environment of the user.

The logging capacity of the RTR-507 is 8,000 data sets consisting of both temperature and humidity. A second model, the RTR-507L is available offering an extended life battery.

TandD Corp., www.tandd.com [1]

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<http://www.rdmag.com/product-releases/2013/01/temperature-data-logger>

Links:

[1] <http://www.tandd.com/>