

ThermaData Lite logger



ThermaData® Lite - ?????????????? ?????????????? ?????????????? ?????? -40 ??? 85 °. ???????? ?????? ??????? / ???????? ??????????????.
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ThermaData Studio ?????? ??????. (?? ?????????????? ?????????????? ?????? ?????????? USB-C) Made In England

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ThermaData® Lite - ?????????????????? ?????????????????? ??????????????????

Made In England

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(?? ?????????????? ?????????????? ???? ?????????? USB-C)

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?? ?????????? ThermaData Studio ?????????? ?? ?????? ?? ?????????????????? ?? ?????? ?????????????? ?????????????? (0.1 ??? 255 ?????), ?? ?????? ?????????????? ??????, ° C / ° F, ?????????????? ?????????? (???????? 23 ???, 59 ?????) ?? ?????? ?? ?????????????? ? ?? ?????? ?? ?????? ?? ?????????????????? ?????? 32 ??????????. ?? ?????????? ?????????????? ?????? ?? ?????????????? ?????????? ?????????????? ?? ?????????????????? ?? ?????????????? ?? ?????????? ?????? ?????? ?? ?????????? ?? ?????????????? ?? ?????????????? ?? ???? ?????? ?????? ?????????? ?? 0,1 ° C (± 3 ° C).
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The new ThermaData Lite produces a report automatically on computer plug-in, this report will detail high and low alarms and also give you various key information for acceptance for deliveries or processes. No software required to download PDF report. The automatic report generated shows key information such as instrument details, log summary and longest alarms. The PDF also displays an intuitive graph for easy visual indication.

colour-coded data loggers

Available in a variety of coloured cases; blue, yellow, white and black. These colour-coded cases help to prevent cross contamination by allowing the user to allocate a colour to a specific product or application. Other applications include different coloured loggers for easy identification in for example; the building and construction industry where loggers can often blend in with the environment

range:	-40 to 85°C
resolution:	0.1 °C
accuracy:	±0.5°C
memory:	16000 readings
sample rate:	0.1 to 255 minutes
battery:	3.6 volt half AA lithium
battery life:	3 years minimum
display:	2 LED's
dimensions:	55 x 25mm
weight:	40 grams
case material:	plastic
country of manufacture:	United Kingdom
guarantee:	two years
measurement scale:	Celsius
OS:	Windows