WiFi ?????????? - thermistor logger





ThermaData TD1F - ????????????? ??????????? ????????? ??? ???????? ??? ???????? ????????????? ??? ????????????. ??? ?????????? ? ???? ?????????? ??? ???? ?????????? ??????????. ??????? 0,1 ° C / ° F. ???????? ????????? ???????????? ???????????? ???? ????? ?????????? ?? ????????????????? ???? ??????????. ???????? ??? ???????? ???????????? ?????????? ???? ?????????? ?????????????????? ?????????? ?????? / ??????? ???????????? ?????? ???? ?? ?????? ??????????, ???? ??????????? ??????? ??? ??????? HACCP Made In England

??????????: ??? ???????????? ?????
????
???? ?? ??????? 171,70 €

???? ??????? 212,91 €

???? ??????? ????? ???? 171,70 €

???????

???????? ????? 41,21 €

[??????? ??? ?? ??????]

?????????

WiFi ?????????? - thermistor logger

Made In England

ThermaData TD1F - ????????????? ?????????? ????????? ??? ???????? ??? ???????? ????????????? ??? ???????????.

- **?? ???? ????????? ??? ???? ????????? ????????? ???? ????: 156.00 € + ???**
- **?? ??? ?????????? ?????????? ???? ????: 188.00€ + ???**

- ??????? 0,1 ° C / ° F
- ???????? ????????? ???????????? ???????????? ???? ????? ?????????? ?? ???????????????? ???? ??????????.
- ???????? ??? ???????? ???????????? ?????????? ???? ??????????
- ???????????????? ?????????? ?????? / ??????? ????????????
- ?????? ???? ?? ?????? ??????????, ???? ??????????
- ??????? ??? ??????? HACCP

ThermaData TD1F - two channel thermistor WiFi logger with one external remote fixed probe and internal sensor. Internal sensor temperature range 0 to 50 °C, external, remote sensor range -40 to 125 °C, with a resolution of 0.1 °C/°F and accuracy of ±0.5 °C.

The new ThermaData WiFi loggers utilise the latest WiFi wireless technology. The loggers are a battery powered, cost-effective, temperature monitoring system that remotely records the temperature of appliances and buildings. Each logger transmits the recorded data to a WiFi router connected to the internet which can be accessed and viewed from a PC, laptop or tablet anywhere in the world.

The loggers have a range limited to the specification of the users WiFi router. Each logger has a intuitive LCD displaying temperature, WiFi connection status, max/min recorded temperatures, alarm status and battery life.

At programmable intervals, the loggers will record temperature from both sensors, recording up to a maximum of 18000 readings (9000 from each sensor). Each logger incorporates a red and green LED. The flashing green LED indicates that the logger is active/logging and the flashing red LED indicates that your customised preset alarms have been exceeded. Each unit is supplied with a USB lead. ThermaData Studio software is available to download FREE from our website and is licence free, no ongoing or subscription charges.

How does the ThermaData WiFi logger work?
Using the unique ID of each logger ThermaData Studio creates a secure connection between logger and software which can be accessed and viewed anytime and anywhere with an internet connection.

Each logger communicates directly to the WiFi router at set intervals to push data through the internet intoThermaData Studio.

The information is available to be analysed and exported into a report format.

ThermaData Studio Software
Both powerful and sophisticated, yet user-friendly, the ThermaData Studio software enables temperature data to be organised and analysed to provide management information.

The ThermaData Studio software has the ability to display up to 32 traces on a graph, the trace colours are user selectable. All files can be viewed as thumbnail icons for easy identification.

The software allows the user to programme the logging sample/interval rate (0.1 to 330 minutes), communication interval (sync) with PC, real-time clock, °C or °F and a manual start option. It is also possible to include a user ID for each logger.

??????? ??????????????

?????????? ??????????l: 0 to 50 °C

?????????? ??????????: -40 to 125°C

???????: 0,1 ° C / ° F

????????: ± 0,5 ° C

?????: 18000 ? 2 x 9000 ?????????

?????? ??????????????: 0,1 ??? 330 ?????

????????: 2 x 1,5 volt AA

???????? ???? ??? ?????????: ??????? 12 ?????

?????: 12 mm LED / 2 LED

??????????: 29 x 72,5 x 96 mm

?????: 165 ?????????

????? ??? ???????? ABS

???? ??????????: ??????? ????????

???????: ??? ???

??????? ????????: ??????? / ????????

ETI ThermaData Studio Tutorial