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## ROBERT BOSCH POWER TOOLS GMBH THERMO DETECTOR GIS 1000 C

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Thermo Detector GIS 1000 C

**Categories:** <u>Battery-powered tools</u>, <u>BOSCH</u> professional, <u>Measuring equipment</u>, <u>Networked products and services</u>

## **PRODUCT DESCRIPTION**

Thermo Detector GIS 1000 C, The thermo detector GIS 1000 C Professional is the swift solution for precise reading and documentation of temperatures and relative humidity. While recording measurements, the devices integrated camera conveniently captures images for instant display with the relevant values. Detailed data is guickly documented and can be shared to remote devices thanks to the Bosch Thermal App via Bluetooth® connection. The thermo detector delivers a temperature recording, offering professionals five different modes for complex surface and contact temperatures (with integrated K-type functionality), dew point and thermal bridge calculations, and a user mode for custom values. Professionals can use the thermo detector in a range of applications, from determining mould risk to checking thermal bridges, as well as for accurate contact measurement of reflective surfaces, liquids, and direct air temperature. Along with measuring surface and contact temperatures, the GIS 1000 C Professional's ambient sensor also quickly monitors surrounding conditions for precise measurement of room temperature and relative humidity, enabling an even wider range of applications. A straightforward user interface allows intuitive operation and delivers high-accuracy results on a wide measurement range. The GIS 1000 C Professional is not suitable for medical purposes. AA1 alkaline battery adapter (1 608 M00 C1B); Quick-start card; 4 x 1.5 V LR6 battery (AA); Micro USB cable (2 609 120 670); L-BOXX inlay for tool

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## PRODUCT DATASHEET LEGAL NOTE

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