Termik+S user manual
Precise digital hygro/thermometer

HYGRO/
THERMOMETER
TERMIK+S

23.3 °C
56.6 %RH

ON/OFF

HOLD
MIN/MAX

CE

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Hygro/thermometer TERMIK+S is intended for measuring temperature in ranges -30°C to + 70°C and humidity in ranges 0% to 100% (RH%). Termik+S may be used to monitor the temperature and humidity during the storage and transport of vaccines, medicine, and food, as well as production and warehousing, etc.

Temperature and humidity measurement

The current temperature and humidity appears on the screen once it is turned on. To turn it on or off press the ON/OFF button.

HOLD, MIN, and MAX functions.

The HOLD function enables to freeze the measured values and keeps it on display until the function is turned off. To use it, press the MIN/MAX button.
The MIN and MAX functions enable to display the highest and lowest measured temperature and humidity values from the moment the device has been turned on.
To check the MIN value press the MIN/MAX button twice, and three times for the MAX value. It will be visible on the left side of the display.

Battery change

When the battery is close to discharge, an „LOBAT" icon will appear on the screen. Its recommended to change battery as fast as the icon pops up, because the device can show wrong values. To change the battery remove two screws located on the back and pry the battery cover off, then replace the battery.

WARRANTY CARD

It is necessary to present the following card
for warranty repairs.

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SERIAL NUMBER

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TECHNICAL INSPECTION

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DATE OF SALE

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STAMP AND SIGNATURE

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Parameters	TERMIK+S
Temperature range	-30°C -- 70°C
Humidity range	0 to 100 % RH
Measurement frequency	1 measurement per 5 seconds
Measurement resolution	0.1°C
Accuracy (for PT1000 b class sensor)	-/+0.3°C or better -30°C to 70°C
Accuracy (humidity)	±2 %rh @ 25 °C (30 to 70 %rh)
Battery life (save 15 min. temp. 20°C)	Approximately 10080 hours at 10 °C
Power supply	1/2xAA 3,6V battery
Case dimensions	45x100x19 mm