

Digital thermometer TERMIK



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Serial number:

Technical control:

Date of sale:

Point of sale's stamp and signature:
.....

DIGITAL THERMOMETER TERMIK

OPERATING INSTRUCTION

GENERAL DESCRIPTION

TERMIK - temperature meter made to measure temperature in warehouses, refrigerators, fridges, etc.

The device is made of ABS material which protects the device from mechanical damage. The device is designed very carefully and creates a nonleaking union between elements so it is resistant to dust, dirt and water.

Termik has one button, display toggles between temperature, maximum temperature reading, minimum temperature reading and battery level.

SPECIFICATIONS

Temperature range: -30 to + 70 ° C

Resolution: 0.1 ° C

Accuracy: -/+0,5°C or better in range -10°C to 40°C -/+1°C outside

Low battery indication

Maximum and minimum temperature

Dimensions: 45 mm × 100 mm × 19 mm

Protection: IP65-electronics

Battery: 1x lithium battery 3.6V (1 / 2AA) included

Weight: 85 g

PPRELIMINARY EXAMINATION

Remove thermometer from the packing box. Carefully examine thermometer to make sure that no damage has occurred during shipment. Notify to your dealer if there is any damage. Thermometer is supplied with battery and instructions.

OPERATION

TERMIK is created for permanent work, there is no turning off possibility. Put the device in place where measurements will be made.

Press the button to display minimum, maximum temperature readings and remaining battery level.

BATTERY REPLACEMENT

when LO BAT appear on display replace the battery, using a 1/2xAAA 3,6V battery. The battery is located under the battery cover at the rear of the instrument, remove the two screws, remove the battery cover and change the battery, paying attention to its polarity. Replace the cover and tighten the two screws.

EMC/RFI

if operated within a high frequency radio field instrument performance may be affected, example: near a mobile phone, or if subjected to an electrostatic shock.

WARRANTY

These meters are guaranteed for one year against defects in workmanship and materials when used for its intended purpose and maintained according to instructions. Probes are guaranteed for a period of six months. This warranty is limited to repair or replacement free of charge. The product guarantee does not cover damages caused by fair wear and tear, abnormal storage conditions, incorrect use, accidental misuse, abuse, neglect, misapplication or modification. If service is required, contact the dealer from whom you purchased the instrument. If under warranty, report the model number, date of purchase, serial number and the nature of the failure. If the repair is not covered by the warranty, you will be notified of the charges incurred. When shipping any instrument, make sure it is properly packaged for complete protection. In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.