

Digital freezer-fridge-thermometer

1. Features

- Temperature (°C/°F)
- Maximum-and minimum values
- With stand and frame for mounting on surfaces or behind glass (display fridge, vegetable drawer)

2. Elements

LCD (Fig. 1)

- ① Temperature (°C/°F)
- ② Maximum and minimum temperature
- ③ Battery symbol
- ④ Freezer symbols
- ⑤ Fridge symbol

Housing (Fig. 2)

- ⑥ RESET button
- ⑦ Battery compartment
- ⑧ Stand (fold out)
- ⑨ Frame (removable, adhesives incl.)

3. Getting started

- Open the battery compartment using a coin and remove the insulation strip.
- The display shows the current temperature, the maximum and minimum temperature, and should the occasion arise, the corresponding freezer-fridge symbol (Fig. 3).
- The unit is now ready to use.

4. Operation

4.1 Maximum/Minimum function

- Press RESET button to clear the recorded MAX "Λ" / MIN "V" reading.
- "--" appears on the display.
- The maxima and minimum values are automatically reset after 3 seconds.

4.2 Temperature display

- Press and hold RESET button to change between °C (Celsius) or °F (Fahrenheit) as temperature unit.

4.3 Positioning of the thermometer

- With the foldable leg at the back of the unit, the thermometer can be placed onto any flat surface.

4.4 Fixation of the thermometer

- You can fasten the frame on a surface or behind a glass surface.
- Please clean the surface before.
- Pull off the protection foil of both adhesive tapes. Stick them on the appropriate slots of the frame.
 - a) Installation behind glass:
The holder for the thermometer is facing backwards.
 - b) Installation on a surface:
The holder for the thermometer is facing forward.
- Fix the frame.
- Now you can easily pull in and out the thermometer.
- **Note:** The thermometer is locked in the frame when you hear a "click" during the inserting.

5. Battery replacement

- Change the battery CR 2032 button cell when the battery symbol appears on the display
- Open the battery compartment using a coin, remove the battery using a pin and insert the new battery, observe correct polarity (+ pole above).

Teploměr do chladničky - EDT

- Low batteries should be changed soon to avoid the damage resulting from a leaking battery. Batteries contain harmful acids. Wear protective glasses and gloves when handling with leaked batteries. **Attention:** Please do not dispose of old electronic devices and used batteries in household waste. To protect the environment, take them to your retail store or to nearest civic amenity site to be disposed of according to national or local regulations.

6. Technical data

Measuring range: -30°C...+50°C (-22...+122°F)
 temperature: ±0.8°C (±1,4°F) at -20...+10°C (-4...+50°F);
 Accuracy: otherwise: ±1°C (±,8°F)
 Resolution: ±0.1°C (±0,1°F)
 Battery: Button cell battery CR 2032 (included)
 According to EN 13485 Norm

7. Maintenance

- Keep the instrument in a dry place.
- Do not expose the instrument to extreme temperatures, vibration or shock.
- Clean it with a soft damp cloth. Do not use solvents or scouring agents.
- If the unit does not work properly, change the battery.

8. Intended usage, exclusion of warranty, safety information

- The product is not a toy. Keep it out of reach of children.
- The product is not to be used for medical purpose or for public information, but is determined for home use only.
- The specifications of this product may change without prior notice.
- No part of this manual may be reproduced without written consent of TFA Dostmann.
- Improper use or unauthorized opening of housing will mean the loss of warranty.

This product fulfills the guidelines according to EN 13485.

Suitability: S, T (Stockage, Transport)
 Location: C
 Accuracy class: 1
 Measuring range: -30°C...+50°C
 In accordance with EN 13485, this instrument is subject to regular inspections as per EN 13486 (recommendation: yearly).



Fig. 1

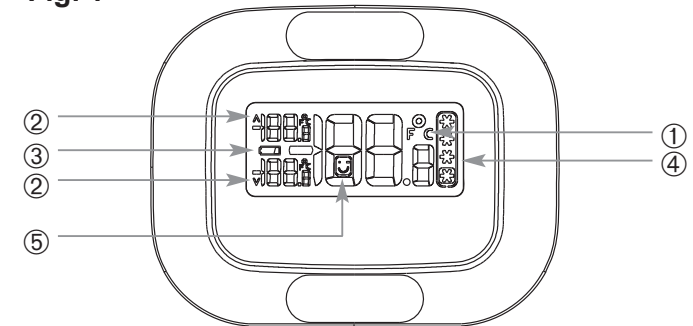


Fig. 2

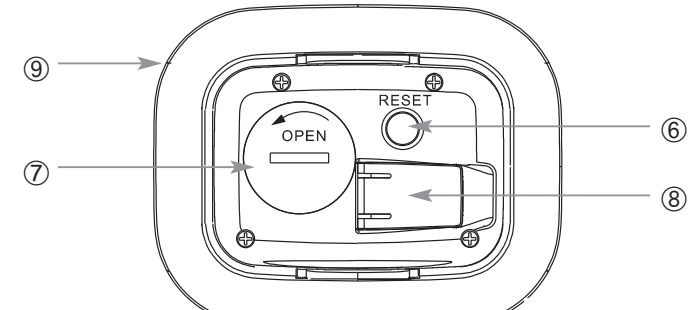


Fig. 3

