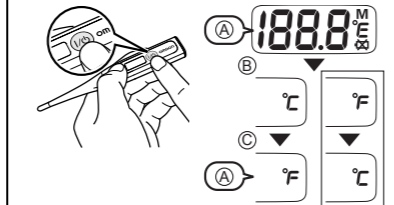


Digital thermometer Model Eco Temp Basic

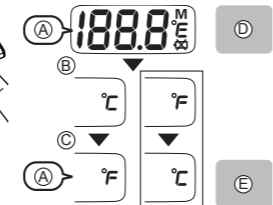
- Digitales Fieberthermometer
Thermomètre digital
Termometro digitale
Termómetro digital
Digitalt termometer
Digitale koortsthermometer
Ψηφιακό θερμόμετρο
Dijital klinik termometresi
Цифровой термометр

Table with 2 columns: Language (DE, FR, IT, ES, PT, DK, FI, NO, SE, NL, EL, TR, RU, AR) and the word 'thermometer' in that language.

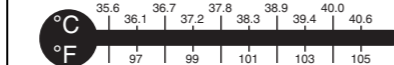
(Fig. 1)



(Fig. 2)



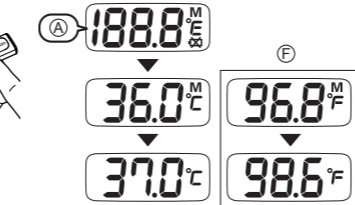
(Fig. 3)



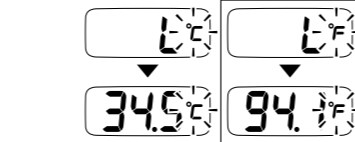
(Fig. 4)



(Fig. 5)



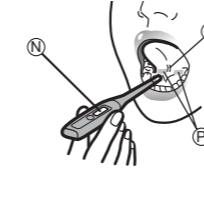
(Fig. 6)



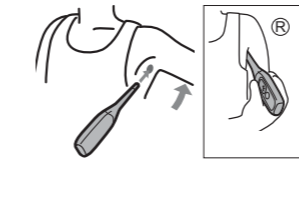
(Fig. 7)



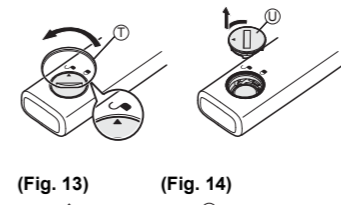
(Fig. 8)



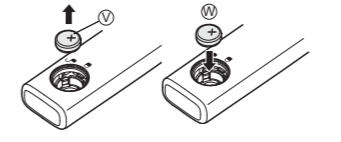
(Fig. 10)



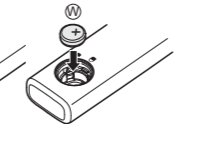
(Fig. 12)



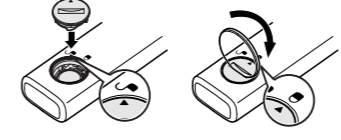
(Fig. 13)



(Fig. 14)



(Fig. 15)



Large table with multiple columns for different languages: English, Deutsch, Français, Italiano, Español, Português, Dansk, Suomi, Norsk, Svenska, Nederlands, Ελληνικά, Türkçe, Русский, العربية. Each column contains the product name and instructions in that language.

Digital Thermometer English

- A. Sensor Tip
B. Display Window
C. I/O Button
D. Storage Case

Introduction
Thank you for purchasing the OMRON Digital Thermometer Eco Temp Basic. The thermometer you purchased offers a safe, accurate and quick temperature reading. You can measure your temperature either in the temperature indication, to complete the measurement, in the mouth (orally) or in the armpit (axillary). This thermometer eliminates any worries about broken glass or mercury hazards. Note that your temperature is affected by smoking, eating or drinking. Contact your doctor if you have any questions regarding specific temperatures.

Important Safety Notes
To assure the correct use of the product basic safety measures should always be followed including the precautions listed below.

Warnings
A night or prolonged fever requires medical attention, especially for small children. Please contact your doctor. Carefully read and follow the enclosed instructions to ensure accurate temperature readings. Note that temperature readings are affected by many factors including physical exertion, the drinking of hot or cold beverages before measurement, as well as measuring technique.

Caution
Do not attempt to disassemble or repair the thermometer. Doing so may result in inaccurate readings. Do not attempt to incinerate the battery. It may burst.

Caution
Pay attention to polarity (+) when replacing the battery. Failure to do so may lead to fluid leakage, heat generation or bursting, resulting in damage to the unit.

Caution
Remove the battery when the thermometer is not used for 3 months or more. Failure to do so may lead to fluid leakage, heat generation or bursting, resulting in damage to the unit.

Caution
Do not use the thermometer in places where strong static electricity or electromagnetic fields are present. Doing so may lead to inaccurate readings and may contribute to instrument failure.

Caution
Do not attempt rectal measurements on persons with rectal disorders. Doing so may aggravate or worsen the disorder.

Caution
Do not step on the unit or the hard case.

Caution
Do not use the thermometer to measure anything other than human body temperature.

Caution
Do not drop the thermometer and storage case or expose them to shock or vibration.

Caution
Press the I/O button for 7 seconds until a beep is emitted. The display will change to the other measurement system at the time when the beep sounds.

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Display Indications and Troubleshooting

Table with 3 columns: Indicator, Cause, Remedy. Includes indicators for low/high temperature, no display, and measurement result display.

Storage

Store the thermometer in its storage case. Do not store the thermometer in the following types of places. Doing so may damage the thermometer.

Cleaning and Disinfecting
OMRON recommends to wipe the device with damp cloth. For disinfection, 70% Ethanol or Isopropyl alcohol can be used. Do not attempt to disinfect the sensing section of the thermometer by immersing in alcohol or in hot water (water over 50°C). Do not submerge deeper than 15 cm and longer than 30 minutes.

Specifications

Table with 2 columns: Product Type and Number, and Specifications. Includes details on battery type, measurement accuracy, and dimensions.

Measurement Range
Usage Environment Temp and Humidity: Surrounding temperature +10 to +40°C (+50 to +104°F). Relative Humidity 30 - 85%RH.

Storage Environment Temp and Humidity: Surrounding temperature -20 to +60°C (-4 to +140°F). Relative Humidity 10 - 95%RH.

Weight: Approx. 12 g (with battery installed). External Dimensions: 19.4 mm (W) x 132.5 mm (H) x 10.0 mm (D).

Package Content: Test Battery (Alkaline-Manganese Button Battery LR41), Storage Case, Instruction Sheet.

Applied part: Type B. Notes: The specifications may be changed without prior notice. The tip of the thermometer contains Nickel.

Warranty
This OMRON product is produced under the strict quality system of OMRON Healthcare Co. Ltd., Japan.

Read the Instructions in this manual carefully. This device fulfills the provisions of the EC directive 93/42/EEC (Medical Device Directive) and the European Standard EN12470:2000. Clinical thermometers - Part 3: Performance of compact electrical thermometers (non-predictive and predictive) with maximum device.

CE0197

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