



## ADDITIONAL INFORMATION

<b>Weight</b>	0.028 kg
<b>Dimensions</b>	16 × 5.5 × 1.7 cm
<b>Carton Qty</b>	240
<b>Pricing Unit</b>	Unit/1
<b>Size</b>	13.5cm
<b>Min Order Qty</b>	10
<b>ARTG ID</b>	296501
<b>GMDN Code</b>	14035
<b>Medical Device Class</b>	Class 2a
<b>UNSPSC Code</b>	42182201
<b>Tax Schedule</b>	Taxable
<b>Item Length</b>	13.5
<b>Item Measurement Unit</b>	cm
<b>Is Medical Device</b>	Yes
<b>Is Serialized Item</b>	No
<b>Is Dangerous Good</b>	No



## PRODUCT DESCRIPTION

AERODIAGNOSTIC Digital Clinical Thermometer is a dependable, easy-to-use device for everyday temperature checks in homes, workplaces, and community care. It delivers a rapid result to keep assessments moving while providing clear feedback that's simple for anyone to read. The compact 13.5 cm design with tapered tip supports comfortable placement and convenient portability in first aid kits and diagnostic bags.

The thermometer provides a fast reading in approximately 10 seconds with an audible beep when complete, then powers down automatically to conserve energy during busy shifts. A clear LCD shows the final value, and the last reading briefly appears at start-up to help compare results over time. The device measures within a clinical range of 32.0–42.9°C with accuracy of ±0.1°C in the key fever

band (35.5–42.0°C), supporting consistent, repeatable monitoring across users and settings.

Designed for flexibility, the thermometer can be used for oral, axillary, or rectal measurements, allowing caregivers to choose the method best suited to age and situation. It runs on a 1.5 V LR41 cell and includes compliance markings for professional confidence. From household first aid to workplace safety stations, it's a reliable choice for quick, clear temperature assessments.

- **Fast results:** approximate 10-second reading with audible beep on completion.
- **Clear tracking:** memory recall briefly displays the last measured value at start-up.
- **Dependable accuracy:**  $\pm 0.1^{\circ}\text{C}$  (35.5–42.0°C) across a 32.0–42.9°C range.
- **Versatile use:** suitable for oral, axillary, or rectal measurement.
- **Power-smart:** automatic shut-off helps preserve battery life between checks.

Supplied as a single digital thermometer suitable for oral, underarm, or rectal use, ideal for home kits and workplace first aid. The compact 13.5 cm design with fast 10-second reading and memory recall supports quick, repeatable checks.

This product is not a substitute for direct medical attention from a healthcare practitioner. Always read the label and follow the directions for use.

Digital Clinical Thermometer