



READ AND FOLLOW THESE INSTRUCTIONS CAREFULLY AND KEEP FOR FUTURE REFERENCE.



WARNING



CONTAINS BUTTON OR COIN CELL BATTERY. HAZARDOUS IF SWALLOWED.

KEEP BATTERIES OUT OF REACH CHILDREN SWALLOWING A BATTERY COULD BE FATAL.

24 Hour Poisons Information Center
Australia
☎ 13 11 26
New Zealand
☎ 0800 764 766

Features

- Accurate temperature reading.
- Oral reading in 30 seconds (can vary for underarm and rectal reading).
- Fever Alert - a rapid beep will sound if fever is detected.
- Flexible tip for comfort.
- Easy to read digital display.
- Contains no mercury.
- Long life battery.
- Celsius and Fahrenheit.
- Temperature range 32.0° – 42.9°C (90.0° – 109.4°F).
- On / Off button.

To Use

1. Lightly press ON / OFF button to turn on.
2. "Lo"°C will flash 3 times on digital display.
3. To take temperature:

Under the armpit-

Position tip of sensor under the (unclothed) armpit and hold securely till tone is heard. Keep child still as movement may affect accuracy of temperature reading.

Under the tongue-

Place tip of **Sensor** under the tongue, close mouth and breathe through nose. Hold securely until beep is heard. Digital display will show temperature.

Rectally-

Gently insert **ONLY** tip of sensor into rectum (coat tip with Petroleum Jelly to make insertion easier) and hold securely till tone is heard.

Normal Reading

If the temperature is **below 37.8°C (100°F)** a tone will be signalled.

Fever Reading

If the temperature is **above 37.8°C (100°F)** a rapid tone will be signalled. If this occurs seek medical advice.

Button

To save power, this thermometer will automatically switch off. Turn off the unit by just lightly pressing power.

Memory Function

The next time you use the thermometer the previous temperature reading will show when you turn power on with **Button**.



Changing Celsius and Fahrenheit

Press and HOLD power **Button**. The **Display Panel** will show either "Lo°F" or "Lo°C" depending on current setting. Keep holding and "F" will change to "C" and visa versa. If you prefer Fahrenheit, release Button when "Lo°F" showing. If you prefer Celsius, release Button when "Lo°C" is showing.

Tips for taking Temperature

For the most accurate reading keep the room environment between 16.0° – 31.0°C (61.0° – 88.0°F). To maintain the accuracy of each measurement, wait at least 3 minutes before another measurement is taken.

To Clean

Clean sensor tip before each use. Do not submerge the thermometer in cleaning liquid. Use cloth dipped in cold soapy water to wipe clean. To clean, wipe tip using soft cloth with surgical alcohol. Never dip tip directly into alcohol. Do not use any other cleaning chemicals.

To Replace Battery

Replace battery when display is faded, unclear, not registering or when " " appears on **Display Panel**.

Use pen, or similar, to twist open the cover. Remove and dispose of old battery.

Important:

Ensure that battery is inserted with positive side (+) facing up. Reposition cover taking care to avoid damage to rubber rings. Use pen, or similar, to close securely.

WARNING:



KEEP BATTERY OUT OF REACH OF CHILDREN. SWALLOWING A BATTERY COULD BE FATAL.

- This product contains a Button or Coin Cell Battery.
- A swallowed Button or Coin Cell Battery can cause internal chemical burns in as little as two hours and lead to death. Due to chemical burns and potential perforation of the esophagus.
- Dispose of used batteries immediately, Flat/drained batteries can still be dangerous.
- Keep new and used batteries away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, **SEEK IMMEDIATE MEDICAL ATTENTION.**
- If you suspect your child has swallowed or inserted a button battery immediately call the Poisons control hotline and **SEEK IMMEDIATE MEDICAL ATTENTION.**
- Examine devices and make sure the battery compartment is correctly secured, e.g. that the screw or another mechanical fastener is tightened. Do not use if compartment is not secure.
- Tell others about the risk associated with button batteries and how to keep their children safe.
- Keep battery cover out of reach of children as it may be a choking hazard.
- Do not dispose of batteries in fire, or expose to extreme heat, it may explode.
- Do not mix old and new batteries.
- Non-rechargeable batteries are not to be recharged.
- Do not use rechargeable battery.
- Batteries are to be inserted with the correct polarity.

- Exhausted batteries are to be removed from the product.
- Supply terminals are not to be short-circuited.
- Do not mix alkaline standard, or rechargeable batteries.

Caution:

To prevent battery leaks, which can burn skin and eyes:

- Remove batteries when storing product for a long time.
- Discard old batteries promptly in accordance with local laws and regulations.

This item is not a toy. Keep out of reach of children when not in use. Children should be under close supervision at all times while using this product.

Precaution:

This thermometer is a precise electronic device, designed to provide accurate temperature readings.

To remain reliable:

- NEVER immerse into hot or boiling water or other liquids.
- NEVER chew or bite any part of the thermometer.
- NEVER bend or subject the thermometer to any sudden, heavy shocks.
- NEVER subject thermometer to direct sunlight, extreme temperatures, humidity, dust etc.
- NEVER dismantle any part of the thermometer, apart from the battery cover, when replacing the battery.

Certification:

This thermometer is designed and manufactured complying with relevant requirements in Standard AS/EN12470-3: Performance of Compact electrical thermometers (non-predictive and predictive) with maximum device.

Specifications

Measuring Range	32.0° ~ 42.9°C (90.0° ~ 109.9°F) Measuring time: Oral reading in 30 seconds (can vary for underarm and rectal reading). About 30 seconds ~2 minutes.
Accuracy	Centigrade ±0.1°C for 35.0° ~ 39.0°C Fahrenheit ±0.2°F for 95.0° ~ 102.0°F At standard room temperature 22.0°C (71.6°F)
Display Unit	0.1°C (0.1°F); 3.5 LCD digits.
Battery	LR41 alkaline.
Battery life	About 250 hours or 1000 times.
Weight	Approx. 10.2 grams including battery.

It has passed EMC emission test, immunity test according to EN60601-1-2 and biocompatibility test according to Medical Device Directive annex 1.

It is rated BF for protection against electric shock, in accordance with EN60601-1.

Registered with Therapeutic Goods Administration Australia.

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- arising from abnormal use of the products;
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- arising under the law of tort or contract.

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