



ASTAM
DIAGNOSTICS

PRODUCT INSERT

PRATHAM[®]

DIGITAL THERMOMETER

Model No. : DT

Thermal Display Screen Battery Cover

Detection Power Switch

ORAL / ARMPIT / RECTAL



⚠ WARNING

- ⚠ Don't be auto diagnosis and treatment according to result of body temperature, consult your doctor auto diagnosis may cause the worsening of your illness.
- ⊘ This product is used to your oxter, mouth and rectum. Please don't use to other places (I.E Ear ETC.) Otherwise unable to get correct body temperature, even hurt your ear ETC.
- ⚠ Please place it to untouch for children, don't use it alone by children, otherwise it will be hurted to your children after use.

⚠ ATTENTION

- ⊘ Please don't unweave, repair, or reform without authorization. Otherwise the measured value may cause error or breakdown.
- ⚠ Please don't bite this product, otherwise cause to occurrence and damage.
- ⚠ Please put battery, screw to untouch place for children, please go to doctor if children accidentally swallowed it.
- ⚠ Please wash with plenty of water in case the liquid from battery go into your eyes, you must goto doctor for treatment, otherwise you may loss your sight ETC disability.
- ⚠ Please don't throw the battery into the fire, otherwise the battery will be broken.
- ⊘ Please don't use it at the place of strong static electricity or electromagnetic wave, otherwise the measured value may cause error or breakdown.

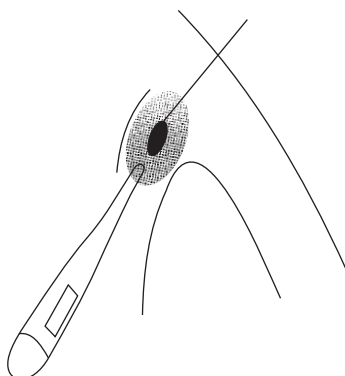
METHOD OF CORRECT MEASUREMENT

The measured value may be got incorrect if not proper operation when you use it.

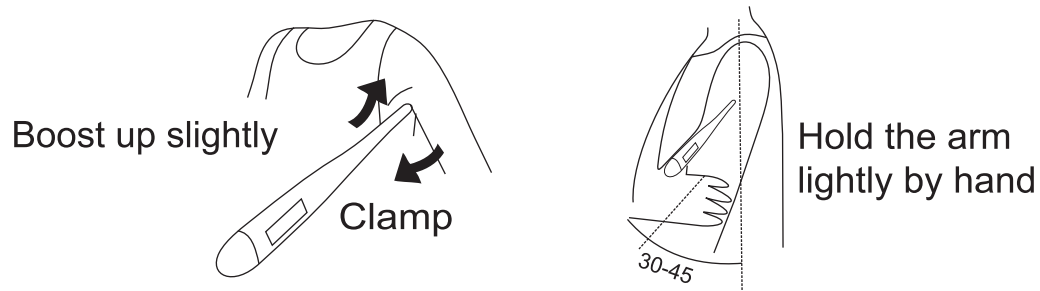
WHEN MEASURE AT OXTER

1. Attach to the middle of oxter

Highest temperature at the middle of oxter

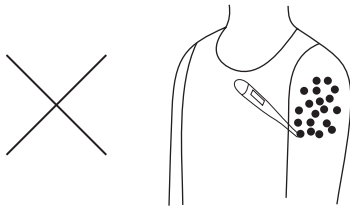


2. Boost up slightly, then clamp it, in order to full touch between thermometer and body, please hold the arm lightly.

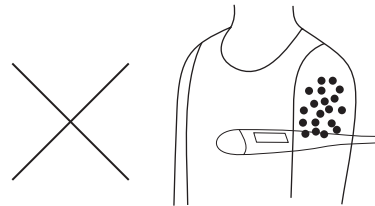


WRONG MEASUREMENT METHOD AS FOLLOWS

Thermometer is not in proper place

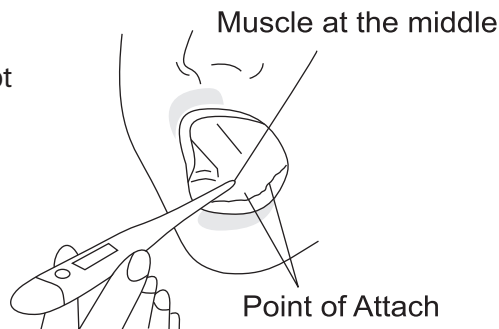


Thermal is easy to be out

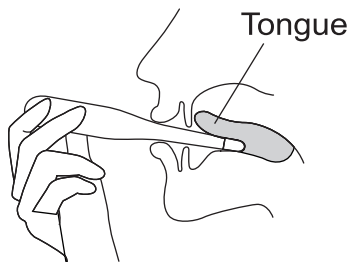


WHEN MEASURE IN MOUTH

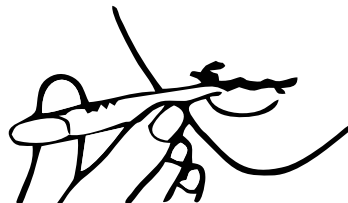
1. Attach to the right/left of tongue's root



2. To coarctate the thermal of thermometer by tongue



3. Carry it by hand to avoid the movement of thermometer, don't open your mouth during measurement.




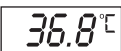

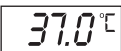
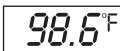
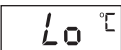
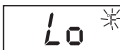
WHEN MEASURE AT RECTUM

This is most accurate way to measure, and specially for baby and KID. Please insert the thermal 2-3 cm deep to rectum.

THE FOLLOWING SITUATIONS WILL NOT BE GOT CORRECT TEMPERATURE

1. Just finished the sports, bathing or eating.
2. In the quilt very long time, sweat in the outer.
3. Exercise after getting up.


USAGE METHOD

1. Press "power" button, after the beep, the screen is shown as in right FIG. 
 2. Thermometer displays the temperature last time  or 
 3. Thermometer displays the Self-test temperature 37.0°C or 98.6°F  or 
 4. When it is ready to measure, put thermometer in correct place after "°C or °F" flashed  or 
 5. When basically the temperature is no variation, "°C or °F" stopped flashing, and buzzer makes a sound, remind you to confirm the result of measurement.
- ★ Please keep the thermometer as long as possible to get accurate temperature.
6. Press "power" button again, switch off.
- ★ Thermometer is self-closing after 10 min. In order to get accurate temperature 2 min at outer 80 seconds in the mouth 60 seconds in rectum.

METHOD FOR BATTERY REPLACEMENT

If the screen is shown as right FIG. Please replace the battery

METHOD

1. Open battery cover
 2. Push battery out by small bar as per arrow shown below. 
 3. Push battery in the direction arrow, + positive face up
- ★ Battery: Alkaline button battery (LR41)

CLEANING AND DISINFECTION

The best way to clean the thermometer is by applying a disinfectant (e.g.70% ethyl alcohol) with a damp cloth.

DIAGNOSIS AND TREATMENT

DIAGNOSIS	CHECK POINT	TREATMENT
Unstable value	If you change the place to measure each time	Ref. to method of correct measurement*
No any display electrodes in screen when press power button	If wrong electrodes when installing	Please install correct
	If run out of battery	Please change new battery (LR41)

TECHNICAL SPECIFICATIONS

Any change of improvement for specification or overall will be not notice.

Name	Digital Thermometer	Measuring Range 35.5°C-42.0°C / (95.9-109.4)°F
Battery	Dc1, 5V Type- LR41	Max Error 0.1°C/0.2°F
Resolution	0.1	Working Conditions 10°C-35°C ≤80%RH
Storage Conditions	-25°C-55°C ≤85%RH	

DISPOSAL PROCEDURE (DIR.2002/96/EC-WEEE)

The symbol on the bottom of the device indicates the separated collection of electric and electronic equipment. At the end of life of the device. Do not dispose it as mixed sold municipal waste, but dispose it referring to a specific collection center located in. Your area or returning it to the distributor, when buying a new device of the same type to be used with the same functions. This procedure of separated collection of electric and electronic devices is carried out fore casting a European environmental policy aiming at safe guarding, protecting and improving environment quality, as well as avoiding potential effects on human health due to the presence of hazardous substances in such equipment or to an improper use of the same or of parts of the same.

Caution! The wrong disposal of electric and electronic equipment may involve sanctions.



WARRANTY

This appliance is warranted for a period of 1 year from the date of purchase as shown by the dealer's stamp and signature and by the purchaser's receipt for tax purposes which must be kept attached to this warranty. The warranty covers only any faults in manufacturing and does not cover accidental damage, incorrect use, negligence or misuse of the product. Use only the accessories provided, the use of accessories other than the approved ones can make your warranty void. Never open the appliance; in the event of any opening or tampering the warranty will automatically become invalid. The warranty does not cover either the parts subject to wear and tear the batteries (if provided). The warranty expires 1 year from the date of purchase, after this period any technical service shall be changed.



ASTAM
DIAGNOSTICS

Manufactured By:

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