

Item Specifics

Item Type:	Thermometers	Material:	ABS
Brand Name:	ELERA	Model Number:	-
Color:	White with blue	Measuring Time:	0.5 s
Measuring Distance:	5-15 cm (2-5.9 in)	Memory:	50 Sets
Auto Shut-off:	18 Seconds	style:	Non-Contact,infrared
Display:	LCD	Used For:	Kids & Adults
Battery:	2 *AAA 1.5V Alkaline Battery (not include)	Certification:	CE, FCC, RoHS



Green Backlight
(32-37.3 °C)
normal



Orange Backlight
(37.3-38 °C)
low fever



Red Backlight
(>38 °C)
high fever

we're here to help you!

Need help finding the best product for your processing?

We have technicians and an equipped van, contact us if you are looking for a product, a technical or application suggestion or if you want a free trial

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Presents:

Thermometer Digital Body C626ADM



**Thermometer Digital Body
Temperature Fever Measurement
Forehead Non-Contact Infrared LCD
IR**

Features:

Built-in laser pointer, precise non-contact infrared measurement.

CE、FCC、RoHS Certification by HEDAO

Calibration (default 0), you can set when there is a temperature deviation;

50 Memories

Measurement modes selection for various needs conveniently: surface temperature (room, milk, water) & Body Temperature

°C and °F Switchable

Non contact, 0.5 second get the measuring result

Alarm Value Setting, Selection for a buzzer

3 Colors Backlight LCD Display in BODY MODE

Specifications:

Display Resolution: 0.1°C(0.1°F)

Body Temperature Measurement: 34-42.9°C / 93.2-109.2°F

Ambient Temperature Measurement: 0-100°C / 32-212°F

Accuracy: (+/-)0.2°C (0.4°F) (0.6°C error is allowed due to the infrared test and environment effect)

Measurement Distance: 1 to 15cm(within 5cm is the best)

Auto-shutdown Time: About 18s

Operating Temperature: 10-40°C / 50-104°F

Storage Temperature: 0-50°C / 32-122°F

Relative Humidity: ≤85%

Legal Disclaimer:

This product is not intended to substitute for advice given by a physician, pharmacist, or other licensed health-care professional. You should not use this product for self-diagnosis or for treating a health problem. Contact your health-care provider immediately if you suspect that you have a medical problem. Actual product packaging and materials may contain more and different information than what is shown on our website. We recommend that you do not rely solely on the information presented and that you always read labels, warnings, and directions before using or consuming a product. Please see our full disclaimer below.



Caution:

The thermometer sensor is extremely sensitive. Any dirt or oil will prevent an accurate measurement. Check and clean the sensor regularly. The surface should be reflective and gleaming. If it is dull and lackluster, please clean the sensor with a cotton swab (preferably soaked with alcohol).



Product Display

