

## EASYTEM Co., Ltd

### Non-contact Forehead Thermometer



#### Features

- A unique design that fits comfortably in the palm of any size hand
- Non-contact, instant, one second reading (takes sixty measurements per second) Temperature
- measurement range from 0 to 100 degree Celsius
- Professional accuracy.
- Beeper-guided operation: Beeps when measurement completes
- Easy-to-read LCD displays temperatures in either Fahrenheit or Celsius
- On-Off button for easy control. Engineered button placement ensures safe and comfortable use
- Memory function stores and recalls last 32 readings
- Convenient storage case Energy-saving automatic power off (after 30 seconds of inactivity)
- Compact and lightweight
- Battery can be replaced

#### Product Details

##### Quick Information

Place of Origin: Korea

Model Number : VT-100

##### Description

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The Easytem VT-100 makes the reading by measuring the heat remotely through infrared light. This is convenient because you only have to hold the device about 10cm from the forehead, push the button, and check the display for a virtual instantaneous reading. VT-100 takes a total of 60 different measurements in one second and displays the highest reading to guarantee accuracy. All readings are displayed in easy-to-read LCD format. A beep signals the end of the cycle and the automatic memory function holds last 32 readings for easy review and comparison. Also, the thermometer provides readings in both Fahrenheit and Celsius. This uniquely designed thermometer allows you to obtain the temperature of your child or baby easily, accurately and instantly without disturbing him/her

Set includes: 1 infrared thermometer, storage case, instruction manual and 2 AAA battery.

Name	Easytem Non-contact Forehead Thermometer
Model	VT-100
Measuring Site	Forehead
External Dimensions	35.3mm (L) x 52.3mm (W) x 144mm (H); 1.39" (L) x 2.06" (W) x 5.67" (H)
Weight	58 g (2.05 oz.) including batteries
Temperature Indication	In 3 digits in + °C in the unit of 0.1°C (or in 3 digits in + °F in the unit of 0.1°F)
Measurement Range	0 to 100°C (32 to 212°F)
Operating Environment	- Ambient temperature : 10 to 40°C (50 to 104°F) - Relative humidity : 15 to 95%
Storage Environment	- Ambient temperature : -25 to 50°C (-4 to 122°F) - Relative humidity : 15 to 95%
Precision	- 36 to 39°C (96.8 to 102.2°F) : ±0.2°C (±0.4°F); Other temperatures : ±0.3°C (±0.5°F) Based on laboratory testing of measuring the standard black body at room temperature of 23°C(73.4°F)
Response Time	1 second
Memory	Last 32 measurements are stored automatically for easy review and comparison
Automatic Power Off	After 30 seconds of inactivity, the unit is automatically turned off for energy saving
Battery	2 AAA batteries
Battery Life	More than 12 months if used for 10 minutes per day
Sensor	Thermal Array Sensor (8 x 8)
Manufactured in	South Korea
Manufactured by	Easytem Co., Ltd.
Accessories Included	Storage case, Instruction manual, 2 AAA batteries
Warranty	2 years