

DIGITAL THERMOMETER INFRARED THERMOMETER WITH PROBE VA6512



Infrared thermometers detect infrared energy emitted by objects. The Infrared thermometer focuses energy through its lens, changing the temperature of a special material that creates an electrical signal.

FEATURES

- Single Dot Laser Targeting
- Display Selection °C/°F
- Single Dot Laser Targeting
- Infrared & Probe Measurement Mode



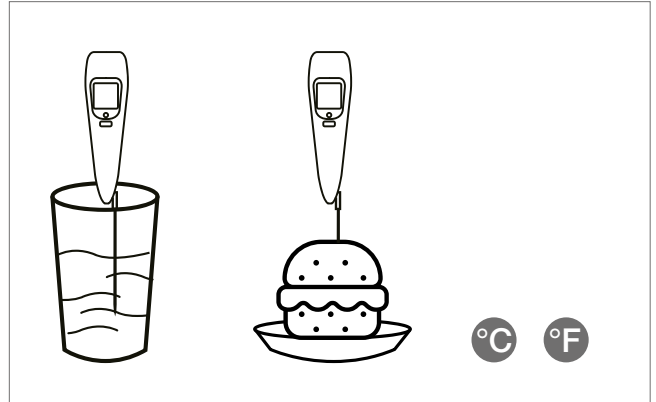
SPECIFICATIONS

See the tables below for product specifications.

Product Specifications			
Infrared Range	-30°C~270°C (-22°F~518°F)		
Probe Range	-50°C~270°C (-58°F~518°F)		
D:S Ratio/ Response Time	6:1/1s	Laser Power/ Emissivity	<1mW/0.95
Spectral Response	8~14μm	Typical Distance to Target	up to 1m

* Subject to change without notification.

MAIN APPLICATIONS



CONTENTS

	L183 xW46 x D44mm L7.2"x W1.8"x D1.7" 98g/ 0.22lb		Battery 9V
	Carry Bag Battery		User Manual
Accessories			

PACKAGING INFORMATION

	Blister Packaging L 290 X W 190 X H 70mm
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