

DIGITAL THERMOMETER INFRARED THERMOMETER VA6530A



The instrument focuses energy through its lens, changing the temperature of a special material that creates an electrical signal.

FEATURES

- MAX/ MIN/ AVG Value
- Single Dot Laser Targeting
- Display Selection °C/ °F
- Back Light
- Data Hold

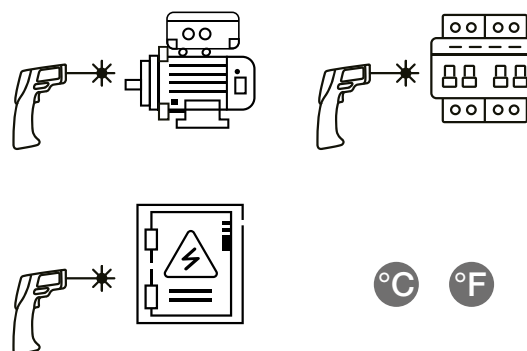
SPECIFICATIONS

See the tables below for product specifications.

Product Specifications	
Range	-20°C~537°C)-4°F~999°F*
D:S Ratio	12:1
Response Time	1s
Spectral Response	8~14μm
Laser Power	<1mW
Typical Distance to Target	up to 1.5m
Emissivity	0.1~1.00 Adjustable

* Subject to change without notification.

MAIN APPLICATIONS



CONTENTS



L220 xW142 x D55mm
L8.7"x W5.6"x D2.2"
260g/ 0.57lb



Battery 9V



Accessories

Test Leads
Battery



User
Manual

PACKAGING INFORMATION



Color Box
L 235 X W 65 X H 135mm



Carton Box
51.5 X 35 X 29.5cm



X 20Pcs