

ULTRASONIC DISTANCE METER



MS6450

- Calculates area and volume
- Laser to target the point to which you want to measure
- Auto converts feet to meters
- Back light
- Measurement range: 0.6 to 15m (2 to 50 feet)
- Accuracy: $\pm 0.5\% \pm 1$ digit
- Resolutions: 0.01m(1feet)
- Aperture angle: approx. ± 5 degrees
- Laser diode type: Red laser diode 650nm
- Power supply: 6F22 (9V) x 1
- Battery life: 10 hours of continuous dynamic measurement with alkaline battery
- Dimensions: 136mm x 59mm x 38mm
- Weight: Approx. 150g (including battery)
- Calculation range:
 - Length: 9999m
 - Area: 99999m²
 - Volume: 99999m³

INFRARED THERMOMETER



MS6530

- Automatic range
- Wide temperature measurement
- Double digital LCD display
- MAX, MIN, MAX-MIN, average value selectable
- Back light
- Circular twelve dots laser targeting
- °C/°F display selection
- Hold function
- Low battery indication
- Auto power off

Specifications

Measurement range	-20°C ~ 537°C (-4°F ~ 999°F)
Emissivity	0.95
Field of view	12 : 1
Resolution	0.1°C
Display	Back light LCD display
Laser power	<1mW
Battery	6F22 (9V)
Over range indication	"OL" or "-OL"
Low power indication	
Auto power off	10 Seconds