

DT-8865

8665 Infrared Temperature Finder is visiable for higher/lower temperature. It permits targeted scanning to find higher/lower temperature with continuous audible alarm. It provides faster sampling time and higher accuracy, widely applicant in industrial and environment field.

-Targeted scanning for higher/lower temperature

-The position of higher/lower temperature can be precisely found.

-Enables you to work with certainty for Fault diagnosis

-The Audible will alarm when temperature is changed with switchable audible of higher/lower temperature

-LCD display with new target graphics

-Easy keypad operatio



Features
T-Sound: Changeable beeper indication by Temperature
User selectable °C or °F
Dual laser targeting
Automatic Data Hold
Auto Power Off
White Backlit LCD Display
Overrange indication
Trigger lock for continuous use
Max/Min display
20:1 distance to target ratio measures smaller surface areas at greater distances
Green, Red & Blue blacklight: Normal, Higher & Lower temperature indications

Specifications		
IR Temp. Range	-50°C to 380°C -58°F to 716°F	
IR Temp. Resolution	0.1°	
Emissivity	Fixed at 0.95	
Temp. Basic Accuracy	±1.0% of reading	
Response Time	Less than 150ms	
Spectral Response	8-14µm	

Applications Cooling and Reheating Serving areas Food service Equipment Cold storage

Accessories: 9V battery, Carrying case and Gift box.