Empowering you to work smarter

NMT300
Infrared Thermometer

NAVAC NMT300 determines surface temperature by measuring the infrared energy of target surface. Its low power consumption design allows for a long-lasting operation. High-precision infrared sensor is quick and accurate in getting surface temperature.

Leading Technology, Superior Quality, Best Experience.
Empowering You to Work Smarter

LCD Backlit Display (LCD)

S

4"@48"

2"@24"

1"@12"

D

Distance to Area Ratio

Easy to Use

Precision Infrared Sensor
- Rapid response, accurate measurement

Large-Aperture Silicon Mirror
- Long-distance reach
- Wide measuring range

One-Key Operation
- Convenient, easy to use

Backlit LCD
- Easy to read display

Model	NMT300
Emissivity	0.10~1.00 adjustable
Temperature Range	-25.6°F~752°F (-32°C~400°C)
Max Measuring Accuracy	±2%
Response Time	500 mS
Debug Mode	Single-process debugging

1-YEAR WARRANTY