



Handheld and Portable Non-Contact Infrared Thermometers

TEMPERATURE & PROCESS INSTRUMENTS INC

P20-1M/2M and LT Portable Documenting Infrared Thermometer Designed For Demanding High Temperature Industrial Applications

Features

- ▶ Three Models to Choose From
- ▶ Low Temperature range from 32 to 2352°F (0 to 1300°C)
- ▶ High Temperature ranges from 725 to 3252°F (385 to 1800°C)
- ▶ High optical resolution 300:1
- ▶ Precise aiming with dual laser and scope sighting
- ▶ Adjustable emissivity from 0.100 to 1.000
- ▶ MAX/MIN function and audible alarm
- ▶ USB interface, PSC Connect RSoftware Included
- ▶ Data logger for 2000 measured values

For more information visit our web site at:

<https://www.tnp-instruments.com/p20-1m-infrared-thermometer.html>



MS-PRO Handheld Portable Non-Contact Infrared Thermometer with Laser Sighting, USB Communication Interface and Adjustable Emissivity

Features

- ▶ Wide Temperature Range -20 to 1400°F (-32 to 760°C)
- ▶ Maximum, Minimum, Differential and Offset Reading
- ▶ Alarm Functions Visual and Audible High/Low
- ▶ USB Communication Interface and Type K Thermocouple Connector
- ▶ Laser Sighting Standard
- ▶ Adjustable Emissivity

For more information visit our web site at:

www.tnp-instruments.com/psc_plms_pro_infrared_thermometer.html



MS-PLUS Handheld Portable Non-Contact Infrared Thermometer with Laser Sighting and Adjustable Emissivity

Features

- ▶ Wide Temperature Range -20 to 980°F (-32 to 530°C)
- ▶ Adjustable Emissivity
- ▶ Maximum, Minimum, Differential and Offset Reading
- ▶ Alarm Functions Visual and Audible High/Low
- ▶ Comfortable Ergonomic Design
- ▶ Easy to Use Just a "Click" to Measure
- ▶ Quick Immediate Response
- ▶ Laser Sighting Standard

For more information visit our web site at:

www.tnp-instruments.com/psc_plms_Plus_infrared_thermometer.html



MS Handheld Portable Infrared Thermometer with Laser Sighting and Fixed Emissivity

Features

- ▶ Wide Temperature Range -20 to 768°F (-32 to 420°C)
- ▶ Fixed Emissivity (Preset at 0.95)
- ▶ Laser Sighting Standard
- ▶ Large Backlight LCD Display

For more information visit our web site at:

www.tnp-instruments.com/psc_plms_infrared_thermometer.html

