



IRtek IR22k Dual Thermometer with K-Type Thermocouple

Get the best of both worlds with this dual function thermometer. Use the fold out probe with K-Type thermocouple for contact temperature measuring, or the infrared function for non-contact infrared measuring.

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| Applications: |
| Food and beverage industry, laboratory and research. Splash proof |
| Measuring range: |
| -33°C - 220°C |



IRtek IR36 Infrared Thermometer

When you need a fast, easy and safe way to measure surface temperature, you need this non-contact thermometer. Pocket sized and easy to use - just point and shoot and read the temperature on the large backlit screen

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| Applications: |
| Electrical systems, automotive work, room balancing, steam distribution system, furnace performance. |
| Measuring range |
| -38°C - 365°C |



IRtek IR50i Infrared Thermometer

The IRtek IR50i Infrared Thermometer support K Type Thermocouple is capable of non-contact IR (infrared) temperature measurements with the touch of a button. The built-in laser pointer increases target accuracy while the backlight LCD and versatile push-buttons combine for convenient and ergonomic operation.

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| Applications: |
| Electrical - diagnostic and preventative of electrical systems, Automotive -quick and effective diagnostic tool |
| Measuring range |
| -60°C - 500°C |



IRtek IR150 Dual Beam Laser Infrared Thermometer

The IR150 is a dual beam laser sighting infrared thermometer system indicating a true diameter of a measurement spot. The target area is highlighted with a two dots laser. Therefore an optimum infrared energy is being measured. Equipped with white flash light on tip of the instrument, working in a dark confined space is no more a struggle.

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| Applications: |
| Electrical hot spot to investigate fire safety, protection for fire fighters |
| Measuring range |
| -60°C - 1500°C |



IRtek Visual VIR60 Fusion Thermometer

Visual imaging camera for non contact measurement of surface temperature. Easy to locate hot and cold spots on electrical and mechanical installations.

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| Applications: |
| Heating and ventilating installations, building insulation (heat loss), plumbing, electric, electronic, electro-mechanical and mechanical engineering, routine maintenance. |
| Measuring range |
| -20°C - 300°C |

Also available: Long range Temperature Measurers
For further information please call or email us