

INFRARED THERMOMETERS

ST-670



Temperature Range	-32~760°C (-25.6 ~ 1400°F)
Accuracy	±3.0°C(±5°F)From -32~-20°C(-25.6~-4°F) ±2°C(±3°F)From -20~-100°C(-4~212°F) ±2°CFrom100 ~ 760°C(212 ~ 1400°F)
Thermopile	8 ~ 14 μm
Repeatability	±1°C (±2°F)
Resolution	0.1°C (0.1°F)
Response Time	500 ms.
Emissivity	Adjustable 0.1 ~ 1.0
Distance/Spot Ratio	30 : 1
Supply Voltage	9V
Auto Power Off	Automatically after approx. 6 s.
Operation Temp.	0~50°C(32~122°F), 10~90% RH
°C/°F Switchable	YES
Backlight	YES
Laser Sight Switchable	YES
Max/Min/Avg/ΔT	YES
10 Point Memory	YES
Audio Alarm	YES
Auto Measuring	YES
Dual Display	YES
Tripod Mount	YES
Dimensions	200x166x51mm
Weight	280g Approx.

ST-675



Temperature Range	-32~1300°C (-25.6~2372°F)
Accuracy	±3.0°C(±5°F)From -32~-20°C(-25.6~-4°F) ±2°C(±3°F)From -20~-100°C(-4~212°F) ±2°C From100 ~ 1300°C(212 ~ 2372°F)
Thermopile	8 ~ 14 μm
Repeatability	±1°C (±2°F)
Resolution	0.1°C or 0.1°F (Above 2000°F:1°F)
Response Time	500 ms.
Emissivity	Adjustable 0.1 ~ 1.0
Distance/Spot Ratio	50 : 1
Supply Voltage	9V
Auto Power Off	Automatically after approx. 6 s.
Operation Temp.	0~50°C(32~122°F), 10~90% RH
°C/°F Switchable	YES
Backlight	YES
Laser Sight Switchable	YES
Max/Min/Avg/ΔT	YES
10 Point Memory	YES
Audio Alarm	YES
Auto Measuring	YES
Dual Display	YES
Tripod Mount	YES
Dimensions	200x166x51mm
Weight	280g Approx.

INFRARED THERMOMETERS

ST-660



Distance/Spot Ratio	12 : 1
Temperature Range	-50~999°C (-58~1830°F)
Accuracy (Assumes Operation Ambient Temperature of 25°C/77°F)	±3°C (±5°F) From -50~-20°C (-58 ~ -4°F) ±2°C (±3°F) From -20~-100°C (-4 ~ 212°F) ±2°C From 100~999°C (212 ~ 1830°F)
Thermopile	8 ~ 14 μm
Repeatability	±1°C (±2°F)
Resolution	1°C (1°F)
Response Time	500 ms.
Operation Temp.	0~50°C (32~122°F), 10~90% RH
Auto Power Off	Automatically after approx. 6 sec.
Emissivity	Fixed at 0.95
°C/°F Switchable	YES
Backlight	YES
Laser Sight Switchable	YES
Battery Type	9V (006P, IEC6F22, NEDA1604)
Battery Life	16 hrs.
Dimensions	170x133x45mm (6.69"x5.23x1.77")
Weight	163g Approx.
Accessory	9V Battery, Instruction manual, Carring case

TC-9218K THERMOCOUPLE THERMOMETER KIT



Measurement Range: -200°C ~ +300°C or -328°F ~ +572°F
 Packing: EVA Box with 4 probes.