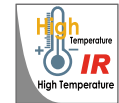


# VERY HIGH TEMPERATURE IR THERMOMETER 2200°C with Dual Laser Pointer

## FEATURES :

- User Selectable °C or °F
- Dual Laser Targeting
- Automatic Data Hold
- Auto Power Off
- White Backlit LCD Display
- Overrange Indication
- Max, Min , DIF, AVG Record
- High / Low Alarm, Tigger Lock
- Adjustable Emissivity
- Reading Memory
- Type K Input
- USB Interface

**Equinox**™



**EQ - 8869H**

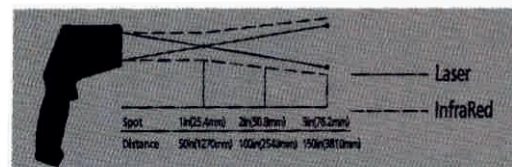


- 150ms Faster Sampling Time
- 1% Accuracy
- Reading Memory

- 50:1 Distance to spot size
- Dual Laser Pointers

CE

**2200°C**



## SPECIFICATION :

IR Temp. Range	-50°C to 2200°C ( -58 to 3992°F)
Response Time	150ms
Resolution	0.1° C < 1000°C, 1°C > 1000°C
Spectral Response	8 ~ 14µm
Accuracy	-50 to 20°C ±3.0°C, 20 to 500°C ±1.0% ±1.0°C 500 to 1000°C ±1.5%, 1000 to 2200°C ±2.0%
Optical Accuracy	50:1 Distance to Spot Size
Emissivity	Adjustable 0.10 ~ 1.0
Type K Temp. Range	-50°C to 1370°C, (-58°F to 2498°F)
Accuracy (TK)	-50 to 1000°C ±1.5% of Reading ± 3°C 1000 to 1370°C ±1.5% of Reading ± 2°C
Readings Memories	100

**Size :** (HxWxD) : 204mmx 155mmx52mm

**Weight :** 320g



**HTA INSTRUMENTATION (P) LTD.,**

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