

NON-CONTACT INFRARED THERMOMETER

• TG730IR •



TG730IR



- Pocket size for easy carry
- D:S = 9:1
- Measurement Range
 - 33 ~ 500 °C
 - 27 ~ 932 °F
- Circle laser pointer
- One button for easy operation
- HOLD / MIN / MAX readings with back light LCD display

Electrical Specification:

Range	-33 to +500°C (-27 to +932°F)
Resolution	-9.9°C/°F to 99.9°C/°F : 0.1°C/°F Below -10°C/°F or above 100°C/°F : 1°C/°F
Response Time	1 second
Accuracy	±2.0% of reading or ±2.0°C/°F which one is greater
Field of View (D:S)	9:1
Emissivity	0.95 fixed
Battery Life	about 30 hours continuous use
Operation temp. and humidity	0 ~ 50°C; < 90RH%
Storage temp. and humidity	10~40°C; < 65RH%
Battery	1 x AA size
Display	LCD
Dimensions	150(L) x 25(W) x 27(H) mm
Weight	74 grams including battery



CIRCLE LASER POINTER

COMPACT DESIGN



techgear.com.tw

