



missivity: 0.10~1.00 Adjustable Laser Power: Spectral Response from 5 to 14 µm Large LCD Screen w/ easy to read Instant Real-time temperature 5 levels Battery Life Indication Auto Power Off when idle **Data Hold Function** Access surface temperature in 1 second

INFRARED THERMOMETER

PONPE 470IR

เครื่อววัดอุณหภูมิ แบบอินฟราเรด

Technical Parameters

Temperature range: -50~750°C or -58~1382°F

Accuracy:±1.5% or ±1.5°C (±2.7°F)whichever is greater

Resolution: 0.1°C/°F

Repeatability: ±1% of reading or ±1°C

Response Time: 500ms

Spectral Response (Wavelength): 5-14µm

Emissivity:0.95 preset;0.10 ~ 1.00 adjustable

Distance to Spot Ratio (D:S): 12:1

Operating Environment Temperature: 0~40°C (32~104°F)

Humidity: 10~95%Rh non-condensing, up to 30°C (86°F)

Storage Temperature: -20~60°C (-4~140°F)



LIQUID CRYSTAL DISPLAY























