

UNI-TREND UT301C+



Infrared Precision Thermometer - Measurement range -32° C ~ 600° C - Accuracy $\pm 1.5^{\circ}$ C or $\pm 1.5^{\circ}$ C - Immediate and contactless measurement - Response time 250ms

- Infrared Thermometer
- Instant measurement (response time of 500 ms)
- High measurement range -32°C ~ 600°C
- Measurement accuracy ±1.5°C or ±1.5%
- Reliability ±0.7°C or ±0.7%
- EBTN color display
- Storage of up to 99 data
- Scheduled measurements
- Contactless measurement by laser ring (1mW)- °C/°F Selection
- Automatic shutdown
- Data blocking
- Visual and audible high and low temperature alarm
- Characteristic value display (MAX/MIN/AVG/DIF/HOLD)
- Low battery indicator