

TEMPERATURE - NON CONTACT



testo 830-T1/T2 Fast IR Thermometer

- Variants with 10:1 and 12:1 optics
- Emissivity adjustable from 0.1 to 1
- Large back lit LCD display with auto hold feature
- Pistol design with audible alarm function, beeps when range is exceeded or underrun



testo 826-T4 Food IR and Contact Thermometer with Top Safe Cover

- Top safe protects instrument from dust, dirt, impact & water ingress
- Audible and visual alarm to notify user if limit values are exceeded
- EN 13485 certified & HACCP Certified



testo 830-T4 Fast IR Thermometer with 30:1 Distance to Spot Ratio

- Emissivity adjustable from 0.1 to 1
- Two laser beams for easy identification of the measuring area
- Pistol design with audible alarm function, beeps when range is exceeded or underrun



testo 835 T1/T2/H1 IR Thermometer

- Measuring range up to 1500°C
- 50:1 optics with 4-point laser marking
- Integrated emissivity table
- Integrated memory and USB-data transfer
- Connection of external TC-probe
- Automatic detection of emissivity with the help of external probe
- Variant available with humidity measurement



testo 831 IR Thermometer for Food Applications

- Emissivity adjustable from 0.1 to 1
- Measuring range from -30°C to 210°C
- Distance to spot ratio of 30:1 with 2 point laser marking
- Two adjustable alarm limit values



testo 845 IR Thermometer with Switchable Optics

- Distance to spot ratio of 75:1 for far field, can measure object size of 1 mm in closed field
- In built memory and on line trending possible via USB port
- Reference accuracy of 0.75°C

