

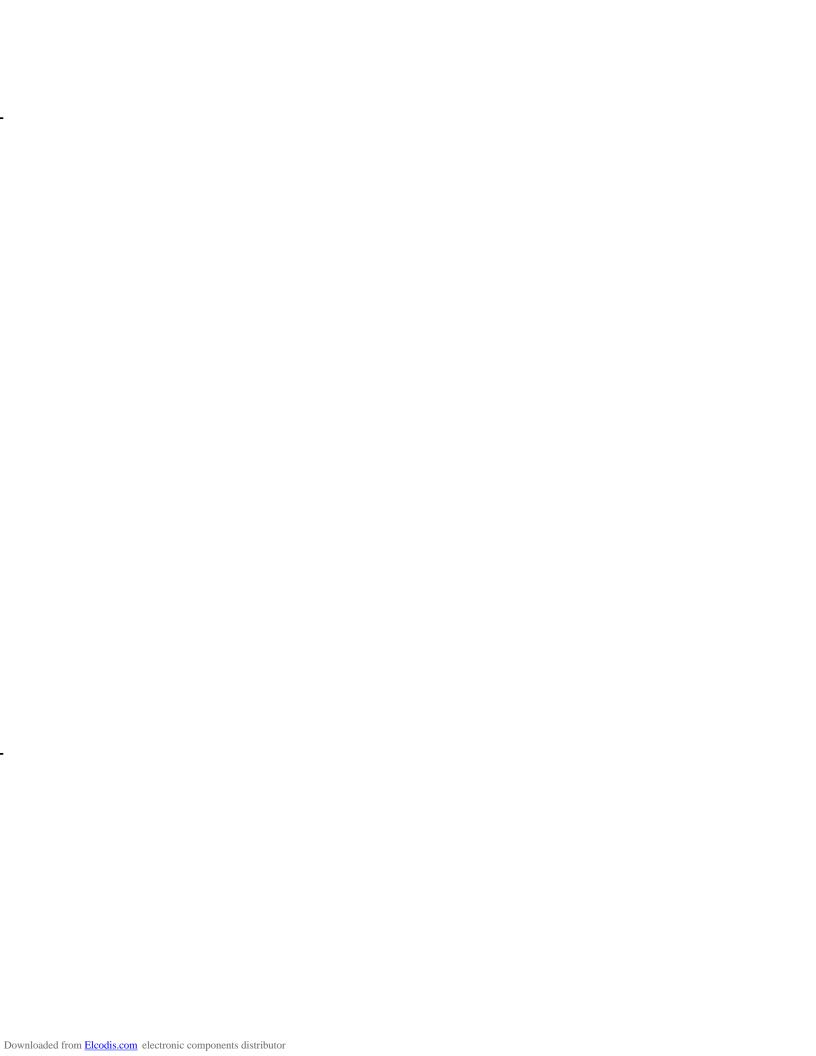
# Infrared Thermometers 380/381/383/384

TestProducts International, Inc.



# The Value Leader

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## D. MEASUREMENT TECHNIQUES

#### **Push Buttons**

- 1. **TRIGGER:** Press and hold the trigger button on the 380/381/382/383. The thermometer will power up and the laser will be visible (except 380). After releasing the trigger, the thermometer will hold the last reading then automatically turn off after 10 seconds. For extended measurement time simply hold the trigger on and the termometer will stay in scan mode.
- 2. **RECALL LAST READING:** To recall the last reading before the unit powered off, quickly press and release the trigger. The last reading will be displayed for an additional 10 seconds.
- 3. **°F/°C:** The selector switch is located inside the battery compartment in the handle. Simply swing open the two piece handle and position the slide switch.

### **Temperature Measurement**

CAUTION: LASER RADIATION - DO NOT STARE INTO BEAM.
OUTPUT <1Mw WAVELENGTH 645 - 660nm. CLASS II LASER PRODUCT.

- 1. Turn the thermometer on by holding down the trigger.
- 2. Line up the laser (except 380) with the target and hold the front of the thermometer eight inches from the target (spot size will be one inch at this distance). You can not deactivate the laser on the 381.
- Read the temperature on the LCD.

# E. ACCESSORIES

<u>Item #</u>	<u>Description</u>
A009A	9 Volt Alkaline Battery
A380	Soft Carrying Pouch for 380/381/382/383

