



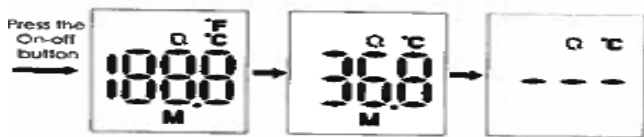
Nunez Community College

Infrared Non-Contact Thermometer Procedures

Proper Use:

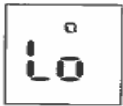
Measuring Position:

The temperature measurement can be taken approximately 1” from the forehead which will decrease risk of infections caused by touch. In the power off state, press the SCAN button for a second, you will see the last applicable temperature reading on the display, and then will enter measuring mode (see below).



After entering measurement mode, keep thermometer and forehead clear and aim the thermometer probe at the center of the forehead then press and release the SCAN button. 1 second later you will hear a beep sound and the measurement is completed and you can view the reading on the LED display.

Note: If the measurement is higher than 100.4 degrees Fahrenheit – you will hear 6 short beeps. If the measurement is less than 89.6 degrees Fahrenheit – the LED will display **Lo** (followed by 2 short beeps) and if the measurement is greater than 107.6 degrees Fahrenheit – the LED will display **Hi** (followed by 2 short beeps) - See below.



The unit will shut down after 60 continuous seconds of non-use.

Unit Conversion – In the shutdown state Hold the SCAN button to display the “M” character first then the “C” or “F” flashing, press the SCAN button to switch between the “C” or “F” to change the unit of measurement.