

Instrument Security Procedures

Models:

Fluke 59MAX

Product Name:

Noncontact thermometer

Instrument Description:

Noncontact thermometer

Memory Description:

This product use a customized two-channel infrared/contact thermometer MCU. The MCU calibration is stored in built-in flash memory accessed through a serial programming interface. Security circuitry to prevent unauthorized access to RAM and flash contents. This memory is not accessible to the user. Calibration constants for the unit, stored in the MCU, are generated when the unit is sent through its calibration process. These constants are fundamental to the operation of the unit. All of set up data will be saved, but all of measurement data will be lost when the unit is powered off.

Memory Cleaning Instructions:

Memory is cleared when the unit is powered off.