Instrument Security Procedures

Model:

Fluke 975V

Product Name:

Fluke 975 AirMeter

Instrument Description:

AA and Lithium battery powered, indoor air quality hand held meter reading temperature, humidity, CO, CO2 and air velocity using optional probe. 1.5" x 2.5" LCD display for meter setup and measurement readings. USB port for downloading logged data.

Memory Description:

There are 3 memory devices: U1 micro controller Atmel AT91SAM7S256 which has 256k bytes flash and 64k bytes SRAM, U12 EEPROM 25LC256 with 256k bits and U11 flash with 1M bit storage. Logged data is stored in U11 flash memory.

Memory Cleaning Instructions:

Logged data memory can be erased using the recall key then select erase memory. Operating code and calibration constants cannot be cleared by the user.