

## Instrument Security Procedures

**Model:**

Fluke 377/377 FC/378/ 378 FC

**Product Name:**

Clamp Meter

**Instrument Description:**

The Clamp Meter measures true-rms ac current and voltage, dc current and voltage, inrush current, resistance, capacitance, frequency, and dc millivolts.

**Memory Description:**

Fluke 377, 377 FC, 378, and 378 FC has two devices with internal memory:

- U37, microcontroller, TI MSP432P4111, 256 kB of RAM, 2048 kB of flash
- microcontroller, CC2530, 8 kB of RAM, 256 kB of flash

**Memory Cleaning Instructions:**

1. The Device Name is erased with the Fluke Connect mobile app.
2. The Logging Memory is erased by:
  - a. Turn off the Clamp.
  - b. Push and hold **HOLD** as you turn the control knob to  $\tilde{v}$ . The Clamp goes into the option mode.
  - c. Push  to go through the options until  $\{Lr$  shows on the display.
  - d. Push  **MIN**  
**MAX** to finish the request.
  - e. Release **HOLD** to exit the options mode.