Statement of Memory Volatility

Product and Manufacturer	
Models: 64 Max IR Thermometer	**Manufacturer:** Fluke Corporation
	Address: 6920 Seaway Blvd.
	City: Everett **State:** WA **Zip:** 98203 **Phone:** 800-283-5853

Volatile Memory

Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?

☒ Yes   ☐ No   (If the answer is 'Yes', provide the following information for each type of memory.)

Memory Type (SRAM, DRAM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
DRAM	8KB	☒ Yes ☐ No	Saving the setting date of 64 MAX.	To delete the set date, time, and status of appointment and monitoring, remove the battery when the Product is in sleep mode for longer than 10 seconds.

Non-Volatile Memory

Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?

☒ Yes   ☐ No   (If the answer is 'Yes', provide the following information for each type of memory.)

Memory Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear:

Flash	64KB	☒ Yes ☐ No	Saving the measurement value which customer want to keep.	On hold status, press SEL key to switch to record review status, press SET key and keep pressing for longer than 10s.

Media

Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?

☐ Yes   ☒ No   (If the answer is 'Yes', provide the following information for each type of memory.)

	Storage Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
			☐ Yes ☐ No		

Additional Information

<Example: This is a simple cable tester. FLASH memory is used for program storage and is modified in one instance to store a simple 16-bit number which is used as a calibration factor (called the Nominal Velocity of Propagation). This factor is used to correct the length measurement of a cable. RAM memory is used as operating memory and stack while the unit is running.>

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