

DFP 450W

Waterproof Calibrateable Digital Thermometer Features

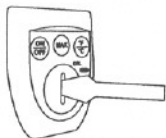
Within the package you have received is Cooper Instrument's new Waterproof Calibrateable Digital Thermometer- the **DFP450W**. On this page you will learn the features of our new digital pocket test, and how they are implemented. *(These standard instructions are also reprinted on the back of the packaging of the unit in English, Spanish, and French.)*

ON/OFF:

Press the "ON/OFF" button to turn the unit on and off. *(Unit shuts-off after 10 minutes of non-use.)*

BATTERY REMOVAL:

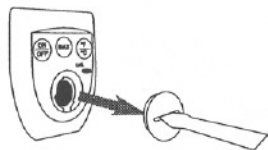
1. Place screwdriver blade or coin in slot of battery cover.



2. Turn counter clockwise until cover is removed.



3. Replace with 1.5 volt #392 battery and screw battery door clockwise until tight. *(Unit is packaged with an extra battery.)*




TO CLEAN:

Remove stubborn grease from stem with scouring pad or fine steel wool.

°F/°C Selection:

Press the "°F/°C" button.

MAX TEMPERATURE:

1. Press the "MAX" button to display the maximum temperature recorded.
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2. To clear "MAX" reading: In "MAX" mode, press and hold the "MAX" button for 3 seconds.
 3. The unit will return to displaying the current temperature.

FIELD CALIBRATION:

1. Place finely crushed ice into a container and add enough water to just cover the ice to create a slush mix.
2. Immerse the stem at least 1 inch into the slush mix without touching the sides or bottom of the container.
3. To prevent accidental recalibration of the unit, the thermometer must register within the temperature ranges 23°F (-5°C) to 41°F (5°C) to recalibrate instrument.
4. Press and hold the ON/OFF button for 8 seconds to enter calibration mode. 'CAL' will be displayed on the upper right corner of the LCD.



5. When the display stabilizes, press the "CAL" button until the display reads 32°F (0°C). The unit is now calibrated and ready for use.



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