

ALLOWS DMM'S TO MEASURE CAPACITANCE

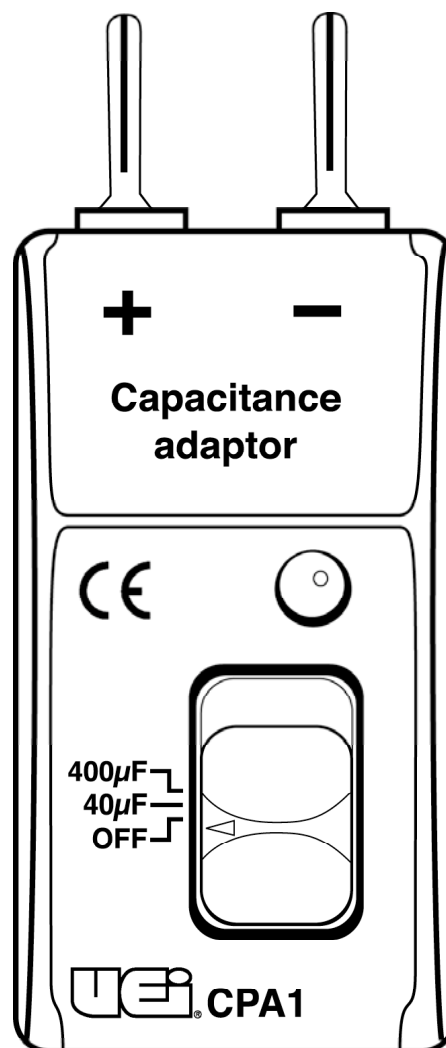
The CPA1 is compatible with digital multimeters and clamp-on meters that can measure 0.1 volts DC and have standard (3/4 inch apart) input jack spacing. The off/on LED will indicate when power is on and let you know when your batteries are growing weak.

Features:

- Measurement Range: 0.01 μF - 100 μF
- Operating Temperature: 32°F to 122°F (0°C to 50°C)
- Output Voltage: 0.1 millivolt per 0.01 μF (40 μF Range)
0.1 millivolt per 0.1 μF (400 μF Range)
- Battery Type: 9 V, NEDA 1604 or 6F 22 or 006p
- Weight: 4.87 oz. (138 g)
- Size: 4/8" x 1 5/8" x 1 3/8"
(104mm x 42mm x 37mm)

Range	Resolution	Accuracy
40 μF	0.01 μF	2.5% + 5 digit
400 μF	0.1 μF	2.5% + 5 digit

NOTE: Some capacitors are labeled as "MF" in place of " μF " to indicate microfarad.



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