

Charged Plate Monitor

CPM301

Easy & Quick Operation

NEW



[FEATURE]

- Updated low voltage accuracy (Below 1 volt).
- Battery available.
- Auto mode operation.
- Easy setting and operation by PC software(Optional).
- Detachable Plate.



SHISHIDO ELECTROSTATIC, LTD.

Charged Plate Monitor *CPM301*

■ SPECIFICATIONS

Accuracy	$\pm 0.1\%$ of reading, ± 0.5 volts referred to input
Plate Capacitance	20 pF ± 2 pF
Output	RS232 or Analog
Measuring Range	± 1200 volts
Power Supply	85 to 265 VAC, 50/60 Hz or internal battery (6hr/charge)
Battery Life	Approx.
Weight (Body)	5670 g
Dimensions	25.4cm(W) x 22.8cm(D) x 127cm(H)
Environment	Temperature: 0 ~ 40 Degree / Humidity: below70%RH

■ Optional

- PC Software: OCPM-PCAP
- Two pins probe: OMEG-SSD-A (Coming soon)

■ OUTLOOK

