

Capacitance Meter



Features

- Easy and correct readout.
- High measuring accuracy.
- Measurements are possible even under a strong magnetic field.
- LSI-circuit provides high reliability and durability.
- Input overload protection is provided.
- LCD display for low power consumption and clear readout even in bright ambient light conditions.
- In-line pushbuttons allow one hand operation.
- Light-weight and compact construction for easy operation.
- Low battery condition is indicated on the LCD display.

Specifications

Counter	: 1999
Digits	: 3-1/2
Backlight	: Y
Auto/Manual Ranging	: Manual
Capacitance (C)	: 0.1pF ~ 20000μF
Zero Adjustment	: Manual (Range: ±20pF)
Calibrate Adjustment	: Two internal adjustment, one is panel zero adjustment
Over-Input	: Display shows "1"
Backlight Function	: Y
Input Overload Protections	: Y
Sampling Time	: 0~5 second
Operating Temp.	: 0°C to 40°C
Operating Humidity	: 80% Max. R.H.
Automatic Power Off	: N
Low Battery Indication	: Y
Size (D×W×H)	: 9.8" × 2.8" × 1.5"

Part Number Table

Description	Part Number
Capacitance Meter	72-8740