

## Capacitance Meter BCM-15C



Automatic



Sturdy



Easy to Read



Accurate



Safety



High quality





## **Product Features**

- Display Mode: 3 1/2 LCD display
- Maximum Display: 1999
- Sampling rate: 2 3times/s
- Low battery indication:
- A . . D
- Auto Power Off



- It is applied with CMOS double bevel A/D convertor that is automatic in zeroing and polar selection.
- · Wide measuring range
- · Zeroing function
- · Data hold

## **Product characteristics**

- Power supply: 9V battery
- Dimensions: 186(L) x 86(W) x 41mm(H)
- Weight: ≈ 270g (battery included)
- Operating environment: 0°C ~ 40°C, at <80% RH</li>
- Storage environment: -10°C ~ 50°C, at <80% RH</li>
- Accuracies are guaranteed for 1 year, 25
  C ± 5 °C, less than 85% RH

## **About The Product**

BCM-15C type digital capacitance meter is a instrument that is accurate, and which consumes less power from a battery. It displays the readings on a big LCD screen for better readability. It covers 9 measuring sections, a wide range from 0.1pF to 20,000µF. It can be used in error testing, numerical analysis and measuring the capacitance of cables, switches and IC components.

Capacitance			
Range	Accuracy	Resolution	Testing frequency
200pF	± (0.5%+ 1d)	0.1pF	800Hz
2000pF	± (0.5%+ 1d)	1pF	800Hz
20nF	± (0.5%+ 1d)	10pF	800Hz
200nF	± (0.5%+ 1d)	100pF	800Hz
2uF	± (0.5%+ 1d)	1nF	800Hz
20uF	± (0.5%+ 1d)	10nF	80Hz
200uF	± (0.5%+ 1d)	100nF	8Hz
2000uF	± (1%+ 1d)	1uF	8Hz
20mF	± (2%+ 2d)	10uF	8Hz