

# Portable Coolant and Battery Refractometer

## LCBR-A10



Portable coolant and battery refractometer LCBR-A10 is a versatile pocket sized optical instrument that provides instant measurement readings. LCD screen displays measurement data in one view. Ideal for measuring freezing point of ethylene glycol or propylene based cooling systems and cleaners. It also determines the strength of electrolyte solution in batteries.

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### Features

- ▶ Microprocessor controlled
- ▶ Digital meter displays easy to read results
- ▶ Automatic and zero calibration with distilled or tap water
- ▶ Abrasion and corrosion-resistant coating on sapphire prism
- ▶ Automatically turns off after 1 minute of non-use

### Applications

Used in laboratories, research institutes, chemical industry, automobile industry etc.

## Specifications

<b>Model</b>	<b>LCBR-A10</b>
Cleaner measuring range	0 °C to -40 °C
Battery measuring range	1.000 sg ~ 1.5 sg
Ethylene Glycol measuring range	0 °C to -50 °C
Propylene Glycol measuring range	0 °C to -50 °C
Battery	1.5 V
Dimensions	121 × 58 × 25 mm
Weight	90 grams