

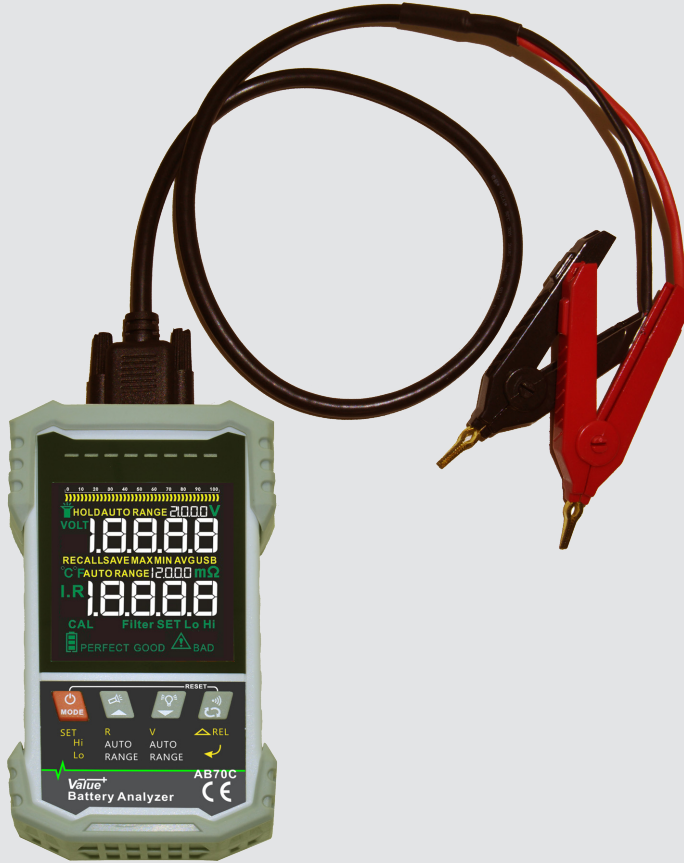
Value+

Battery Analyzers

- Designed for test and measure a stationary battery system
- Measure the battery internal resistance and voltages
- Can be used to determine the overall condition of battery system
- Measure electrical parameters for battery system maintenance
- Able to measure
 - Lead-acid batteries
 - Lithium batteries
 - Nickel-cadmium battery
 - Alkaline battery



Battery Analyzers



Specifications

		AB70C
Battery Internal Resistance	19.99mΩ/199.9mΩ/1.999Ω/19.99Ω/199.9Ω	±(0.8%+10)
Vdc	99.99V/109.9V	±(0.5%+5)
Vac Output	50mA/5mA/500mA/50mA	✓
Measuring Frequency	1kHz	✓
Auto / Manual Ranging		✓
Low Battery Indication		✓
Auto Power Off		✓
Display Backlight		✓
Flashlight		✓
Resistance measurement method	Four (4) terminal Kelvin connections	✓
Display Mode		Color LCD
Max Display		9999
Power By		3.7V Lithium Ion Battery

* All information provided are subject to change without prior notice.

Your Distributor :



Futronix Co.

HONG KONG

www.futronix-hk.com

info@futronix-hk.com