

BAT-250 Battery Tester

One-handed, Reliable Battery Measurements

The Amprobe BAT-250 Battery Tester is designed for one-handed, comfortable and reliable battery measurements. The uniquely designed tester offers an ergonomic slider and a v-shaped side cradle to better hold batteries in place during testing and a contoured case shape that fits neatly in your hand. Testing your batteries has never been easier.



BAT-250 Features

- **Quickly indicates** if batteries are "good", "low" or "replace"
- **Test standard and rechargeable batteries:** 9V, AAA, AA, C, D, and 1.5 V button/coin/watch
- **Ergonomically designed** to contour to your hand for easy operation
- **No batteries required** to operate
- **Large, upright display** is easy to read
- **V-shaped side cradle holds batteries securely in place** during testing for consistently accurate results
- **High-quality 9V contacts** make tests simple and error-free
- **Slider** is shaped for one-handed testing

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Test standard and rechargeable batteries



Detailed Specifications

BAT-250 Battery Tester	
I Max at F.S.D (typical)	1.5 V: 375 mA, 9 V: 40 mA
Normal load (typical)	1.5 V: 4 Ω, 9 V: 215 Ω
Dimensions (H x W x D)	4.3 x 2.9 x 1.1 in (110 x 74 x 29 mm)
Battery size	9 V, AAA, AA, C, D and 1.5 V button/coin/watch battery
Weight	Approximately 0.11 lb (50 g)
Certification	CE

Battery Type:	Battery Indicator (typical):		
	REPLACE	LOW	GOOD
AAA, AA, C, D and 1.5 V button/coin/watch battery	< 0.9 V	0.9 V	> 1.0 V
9 V	< 5.3 V	5.3 V	> 6.5 V