

INDICATIVE

Chrome IBT



Small, fast and intuitive, the Chrome IBT battery tester is the perfect tool for on-site technicians. Small and neat clamps give accurate readings especially on spade terminals making these ideal for fire, security and gate automation markets.



Specifications

Product Code	BT IBTCHR
Operating Voltage	12 Volt
Battery Types	Valve Regulated Lead Acid (VRLA) - AGM and X-CEL
Battery Sizes	1.2Ah - 200Ah (Recommended for Tab terminals)
Display	Backlit LCD
Dimensions	100 x 55 x 35
Weight	0.6kg



Features

Pocket sized

Easy to transport or add to technicians toolboxes

Fast

Saves time on site

Easy to Use

Simply slide on the terminal clamps and away you go

Economical

Saves need to discard batteries that still have life remaining

Profitable

Show your customer the instantaneous result to add value and increase sales

Calibration

Calibration Kits are available and recalibrating is recommended every 12months



BATTERY TESTERS

612 IBT



Durable and Compact Design, The 612 IBT features a high impact ABS case protected by a rubber holster to provide uncompromised durability for tough working conditions. It is recommend to recharge or replace a battery when its rated Ah capacity falls below 65%. By giving a clear and accurate reading of a battery's Ah capacity available, the 612 makes it easy to identify replacements quickly. A quick look up table shows common battery sizes and at what Ah capacity rate they should be recharged or replaced.



Specifications

Product Code	BT IBT612
Operating Voltage	6 & 12 Volt
Battery Types	Valve Regulated Lead Acid (VRLA) - AGM, X-CEL, GEL and ENDUROGEL
Battery Sizes	6V: 1.2Ah - 10Ah 12V: 1.2Ah - 100Ah
Display	Backlit LCD
Dimensions	84 x 170 x 41
Weight	0.8kg



Features

Pocket sized

Easy to transport or add to technicians toolboxes

Fast

Saves time on site

Easy to Use

Simply slide on the terminal clamps and away you go

Flexibility

6-12V - Allowing you to test a greater range

ABS casing

Preventing the tester from damaging impacts

Calibration

Calibration Kits are available and recalibrating is recommended every 12months