

CHROME INTELLIGENT BATTERY TESTER

BT12014

- Small, quick and intuitive.
- The ACT Chrome Intelligent Battery Tester (IBT) provides DC voltage and the available Ampere Hour (Ah) capacity of a battery within seconds.
- Easily portable and powered by the battery under test, the Chrome IBT provides instant results which require no user interpretation.
- A low and high voltage warning is also displayed to assist the technician with analysing the battery current state.
- ACT Chrome Intelligent Battery Tester is designed for use on small AGM batteries.





BT12014

BATTERY TESTER

SPECIFICATIONS

Specifications

Operating Voltage	12VDC
Reverse Polarity Protection	Black Diode
Battery Types	SLA (AGM), GEL & Flooded (WET)
Battery Sizes	12V (1.2Ah-200Ah)
Pulse Frequency Test	20 Hour C20
Discharge Test	10.5VDC at 25°C
Display	Backlit LCD
Voltage Too High	>15VDC
Voltage Too Low	<10V
Low Current	<0.5Ah
Accuracy DCV	DC Volts $\pm 5\%$
Ah Accuracy	Ampere Hour (Ah) $\pm 10\%$
Size	55(H) x 100(W) x 35mm(D)
Warranty	1 year

Features

Pocket-Sized

Chrome IBT units are pocket-sized for easy transportation and adding to technicians toolkit

Fast Return

Delivering fast results, the Chrome IBT enables technicians to save time on site

Simple and Quick to Use

Easily attach the Chrome IBT to the battery by sliding on the terminal clamps for an instant reading

Minimise Replacement

Chrome IBT minimises the number of battery replacements saving costs and the environment

Instantaneous Results

Instantaneous results allow technicians equipped with the Chrome IBT to increase battery sales as clients can see their current battery state

Calibration Kits

Chrome IBT calibration kits are available; recalibration is recommended annually

Specifications subject to change without notice.