

DRAPER®

MULTI-PURPOSE BATTERY TESTER

10209

Read this manual in full before using this product and retain it for future use. Always use the latest version of the manual, available from drapertools.com/manuals

Stock No. 10209

Part No. MPBT



WARNING! DO NOT test batteries that show evidence of leakage. If contact with battery acid occurs, flush with plenty of clean water and seek immediate medical attention.

Important: DO NOT attempt to test batteries beyond the voltage rated for this device. **DO NOT** operate this product where explosive gases, vapours or dust may be present.

Important: DO NOT attempt to modify, open or dismantle this product. **DO NOT** use this product if it is damaged in any way.

This product can be used to test the voltage of the following batteries:

1.5V	AAA, HP16, MN2400, R03 AA, HP7, MN1500, UM3 C, HP11, MN1400, SP11, LR14, UM2 D, HP2, MN1300, SP2 R20, UM1
3.7V	18650, 16340, 14500, 10440, 21700
9V	PP3, MN1604, 6F22, 006P

Important: DO NOT use this product to test lead acid batteries.

The product is activated when the battery is tested.

- Ensure that both terminals are touching the contacts and that the polarity is correct.
- Keep test times as short as possible to avoid unnecessary battery drain.
- To determine the current voltage level, test the battery and view the chart on the back of the device. This is an approximate guide only.

9V Batteries

- Touch the terminals against the contacts on the side of the device.
- Read the upper scale to determine the voltage.



Button Cells

- Lift the arm and place the cell between the two contacts.
- Read the **lower** scale to determine the voltage.



Other Batteries

- Lift the arm and place the cell between the two contacts.
- Read the **upper** scale to determine the voltage.



At the end of its working life, dispose of the product responsibly and in line with local regulations.

DO NOT dispose of this product with domestic waste; most local authorities provide appropriate recycling facilities.

Symbols



Warning



WEEE – Waste Electrical & Electronic Equipment Do not dispose of this product with domestic waste



UK Conformity
Assessed



European
Conformity