

PRACTICAL PROFESSIONAL DMM



Part No. TBM805

A professional, digital multimeter with a large clear display, at an affordable price. The display updates 3 times per second and features all the basic multimeter requirements including data hold, and Beep-Jack™ input warning. Choose according to your pocket between these two professional meters.

- 1000V protection
- 33/4 Digital 4000 count LCD
- Max data hold/diode tester
- Relative zero
- Beep-Jack™ input warning
- Splash proof
- Diode test

CAT III
600V

EA QTY 1

Compliance and Safety	IEC61010-1 (1995) CAT III 600V, CAT II 1000V. Transient protection 6kV. Overload protection V = 1050Vrms; mA = 0.5A/250V Fuse; A = 15A/250V HRC Fuse; Others ranges 600Vrms Meets EN61326 (1997, 1998/A1), EN61000-4-2 (1995), EN61000-4-3 (1996).
Contents	Item comes in a gift box with leads, operating manual, installed batteries and protective holster.
Tester Dimensions	L186 x W87 x T35.5mm L198 x W97 x T55mm with holster
Batteries	2 x 1.5V AAA
Weight	296g (396g with holster)
Replacement lead	AL04

Feature	Range	Accuracy
AC/DC Voltage	400mV/4/40/400/1000V	± 1.5% ± 5
AC/DC Current	400µ/4/40/400m/4/10A	± 1.8% ± 4
Resistance	400Ω/4/40/400k/4/40MΩ	± 1.0% ± 4
Frequency	5Hz to 1MHz	± 0.5% ± 4
Capacitance	500n/5/50/500/3000µF	± 3.5% ± 6

TRUE RMS PRACTICAL PROFESSIONAL DIGITAL MULTIMETER



Part No. TBM807

A professional, digital multimeter with a large clear display, at an affordable price. The display updates 3 times per second and features all the basic multimeter requirements including data hold, and Beep-Jack™ input warning. Choose according to your pocket between these two professional meters.

- 1000V protection
- 33/4 digital 4000 count LCD
- Max data hold/diode tester
- Relative zero
- Beep-Jack™ input warning
- Rugged splash proof housing
- Diode test

CAT III
600V

EA QTY 1

Compliance and Safety	IEC61010-1 (1995) CAT III 600V, CAT II 1000V. Transient protection 6kV. Overload protection V = 1050Vrms; mA = 0.5A/250V Fuse; A = 15A/250V HRC Fuse; Others ranges 600Vrms Meets EN61326 (1997, 1998/A1), EN61000-4-2 (1995), EN61000-4-3 (1996).
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Batteries	2 x 1.5V AAA
Weight	296g (396g with holster)
Replacement lead	AL04

Feature	Range	Accuracy
AC/DC Voltage	400m/4/40/400/1000V	± 1.5% ± 5
AC/DC Current	400µ/4000/40m/400m/4/10A	± 1.8% ± 4
Resistance	400/4K/40K/400K/4m/40MΩ	± 1.0% ± 4
Frequency	5Hz to 1MHz	± 0.5% ± 4
Capacitance	400n/4µ/40µ/400µ/4000µF	± 3.5% ± 6
Temperature	-20° to 300° C	± 2% ± 3°C/6°F

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.