

## Digital Multimeter Accessory Kit

Full offering DMM accessory kit for Electrical or Electronic Applications...

### Description

Full offering of accessories for Electrical or Electronic

Applications. Both large and micro-sized probe bodies, flexible pincer clip for long reach applications, fully insulated alligator clips for over-sized lugs or fine wires, and spade lug or banana plug adapters for fixed terminal connections. All this utility while meeting the latest international safety standards.

- IEC 61010-031 rated accessories
- PVC jacketed lead wire
- Replaceable Tip Probe - 4mm cage spring and 2mm smooth tip
- Cap on 4mm cage spring tip provides CAT III on probe bodies
- 0.7mm SS Spring Tip probe for fine work
- Extra large alligator clips for electrical work

Kit Contains:

- (2) Modular probes, (1) Black (1) Red
- (2) Flex Pincer Clips, (1) Black (1) Red
- (2) Extra-Large Insulated Alligator Clip, (1) Black (1) Red
- (2) 4mm Banana Plug to Banana Jack Adapter, (1) Black (1) Red
- (2) Spring Tip Mini-Probe, (1) Black (1) Red
- (2) 6mm Spade Lug Adapter, (1) Black (1) Red
- (2) Banana Test Leads, 4mm Sheath Plug to Right-Angle Sheath Plug, PVC Jacket, 100 cm (40"), (1) Black (1) Red



*Technical data subject to change.*

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All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of 25°C ± 5°C.

## **Specifications**

|                              |  |
|------------------------------|--|
| Probe Bodies                 | 1,000 V CAT III w/cap (CAT II w/o), 36 A |
| Flex Pincers Clips           | 1,000 V CAT II                           |
| ExLg Alligator Clips         | 1,000 V CAT III / 600 V CAT IV, 36 A     |
| Plug Adapter                 | 33 Vac / 70 Vdc, 10 A                    |
| Spring Tip Probe Bodies      | 600 V CAT II, 1 A                        |
| Spade Lug                    | 33 Vac / 70 Vdc, 10 A                    |
| Test Leads                   | 1,000 V CAT III / 600 V CAT IV, 20 A     |
| <b>Temperature (degrees)</b> | -20 C to +80 C                           |
| <b>RoHS (2011/65/EU)</b>     | Compliant                                |

Specifications are subject to change without notice. To ensure the most current version of this manual, please download the current version from our website: [caltestelectronics.com](http://caltestelectronics.com)

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