

CT3377

Digital Multimeter Accessory Kit

Datasheet

Deluxe accessory kit for high-performance bench digital multimeters (DMM's)

Description

This kit of accessories was assembled to facilitate requirements by high-performance bench digital multimeters (DMM's) users. All the most popular accessories in one kit. Excellent for a new testing bench or replacement for worn out equipment.

- Silicone jacketed test lead wire
- MiniProbes w/Spring loaded Stainless Steel Tips
- Packaged in Plastic Case

Kit Contains:

- (4) Test Lead 4mm Shth P-RaP Silic 0.75, 100 cm (40"): (2) Black, (2) Red
- (2) Spg Tip Mini-Probe-4mm Jack: (1) Black, (1) Red
- (1) Insulated BNC male Adapt-4mm Safety Jacks
- (2) Adapter 4mm Banana Plug to Jack: (1) Black, (1) Red
- (2) Mini Flex Clip-4mm Jack-Silic 0.40, 10 cm: (1) Black, (1) Red
- (2) Adapter 6mm Spade 4mm-Jack: (1) Black, (1) Red
- (2) Lead minipro-J-PVC 0.40, 10 cm: (1) Black, (1) Red
- (1) Tweezer Test Lead Set- 4mm P, w/PVC pouch



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 $25^{\circ}\text{C} \pm 5^{\circ}\text{C}$.

Specifications

Temperature (degrees)	-20 to +80 C
RoHS (2011/65/EU)	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