

wire). So you can just poke around with one hand and see the values instantly.

Comes in a nice padded case and has a nifty retractable tip so you won't accidentally stab something in your toolkit. Powered by 2 x AAA batteries, included.

An error occurred.

[Try watching this video on www.youtube.com](#), or enable JavaScript if it is disabled in your browser.

Autoranging Digital Multimeter Pen ([4:37](#))

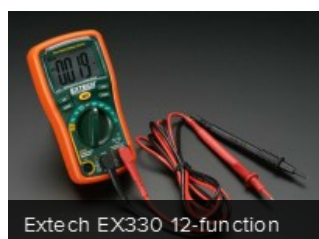
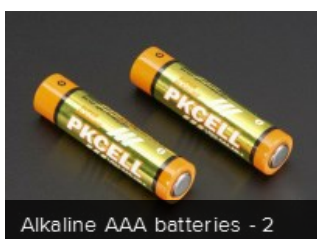
TECHNICAL DETAILS

[Digital pen multimeter datasheet](#)

- DC Voltage Range 200mV/2V/20V/200V/600V: $\pm(0.7\%)$
- AC Voltage Range 200mV/2V/20V/200V: $\pm(0.8\%)$
- AC Voltage Range 600V: $\pm(1.0\%)$
- DC Current Range 20mA/200mA: $\pm(1.5\%)$
- AC Current Range 20mA/200mA: $\pm(2.0\%)$
- Resistance Range 200 Ω : $\pm(1.0\%)$
- Resistance Range 2k Ω /20K Ω /200K Ω /2M Ω : $\pm(1.0\%)$
- Resistance Range 20M Ω : $\pm(1.0\%)$
- Display Counts: 2000
- Auto Ranging
- Manual Ranging
- Logic Level Test >3.5V is High Level <3.5V is Low Level
- Auto Power Off
- Diode Range: 2.7V
- Continuity Buzzer <50 Ω
- Maximum Value Hold
- Data Hold
- Retractable Tip for Safe Storage
- Power Supply: 2 x 1.5AAA Batteries
- Product Size: 208mm / 8.2" x 38mm / 1/5" x 29mm / 1.1"
- Product Weight: 110g / 0.2lb
- Category: CE ETL



MAY WE ALSO SUGGEST...





SMD Component Testing



PM51A - Amprobe Pocket



Pomona Minigrabber Test



Pomona Minigrabber Test



Fluke 87V Industrial



Pomona Minigrabber Test



Digital Multimeter - Model



Pomona Minigrabber Test



Pomona Minigrabber Test

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4.6 ★★★★★
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