



Multifunctional USB Digital Tester.

This handy tool can measure voltage, current, power, charge time, and other measurements for USB A, Micro B, and USB C! It features a colourful display that pops up when you plug in a power supply. Each click of the button gives you a different display and readout. A long press will reset the data for when it does Coulomb-counting (total power consumption). A simple display comes up first with big Voltage and Current output.

There's 4 connectors so you can go from type A to C, type A to A or type C to C.

Works great with laptops, smartphones, and tablets. It's perfect for testing any USB power setup but this model is a little nicer in that it is also good for USB C with its higher current and voltage capabilities – up to 32V and 5A!

If you're using this to test USB C be sure to get a cable with E-Mark power negotiation chips inside so you get the proper current and voltage out – many cheap USB C cables skip this part and won't work well for high-current/voltage charging.

Tester Dimensions: approx. 68 x 60mm / 2.6" x 2.3"

Voltage Range: 3.6V~32V

Current Range: 0~5.1A