

Fluke 113 Multimeter

FLUKE®

78321 True RMS Multimeter designed for basic electrical tests

The new 113-multimeter has the features needed to repair most electrical and electronic problems. This meter is simple-to-use and has significant improvements over the original Fluke 7-600 and other basic multimeters. Using the Fluke VCHEK™ LoZ low impedance measurement function, users can simultaneously test for voltage and continuity and continuity. Added measurement functions include backlight, min / max and capacitance.

Features and benefits

- VCHEK™ LoZ low impedance measurement function to simultaneously test for voltage and continuity
- True-rms for accurate ac measurements on non-linear loads
- A large backlit display allows for easy visibility in low-lit areas
- Record signal fluctuations using the min / max function
- Diode test for testing general-purpose germanium, silicon, and power diodes
- Integral holster with probe holders for easy storage
- Auto and manual ranging for added user functionality
- Meets Measurement Category CAT III 600V and Category IV 300V standards for a higher level of safety
- The optional TPAK magnetic hanger allows the user hands-free flexibility



Details:

Model	Fluke 113
Description	Utility multimeter
EAN Code	00 95969 43452 2
Weight	0,607 kg
Dimensions (L x	5.6cm x 15.88cm x 27.62cm

Included with the unit:

- Fluke 113 multimeter
- TL75 test leads
- One 9V battery
- Printed users manual

Optional replacement accessories:

- C25 carrying case
- TL223 SureGrip™ electrical test lead kit
- TLK-220 SureGrip™ accessory set with meter carrying case
- i410 AC/DC current clamp