

# Fluke 113 Utility Multimeter

The New Fluke 113 True-rms Utility Multimeter designed for basic electrical tests

**New**



LoZ low input impedance eliminates errors due to ghost voltage.

Large display for excellent visibility in poorly lit areas

Min/Max to record signal fluctuations

CAT III 600 V, CAT IV 300 V safety rated

**Use the new 113 Utility Multimeter** to check and test most electrical problems. This meter is simple-to-use and has significant improvements over Fluke's original 7-600.

**Simultaneously test for voltage and continuity with the VCHEK™ LoZ low impedance measurement function**

- Perform revenue meter tests for meter sets and re-connects
- Capacitor checks
- Absence or presence of voltage
- Continuity, connections or basic wiring checks
- Electrical testing where ghost voltage may be present

**Take the measurements you need**

- Wide 600 V ac or dc automatic range
- True-rms ac measurements
- 0.5 % basic dc accuracy
- Ohms measurements to 60 KΩ, capacitance to 9,999 μF

**Get the features that help you do your job quickly and easily**

- Min/Max to record signal fluctuations
- Diode test
- Meets measurement category CAT III 600 V, CAT IV 300 V safety standards
- A large backlit display allows for easy visibility in low-lit areas
- Free your hands with the optional TPAK magnetic hanger
- Integral holster with probe holders

**Ordering information**

Fluke 113 Utility Multimeter

**Included**

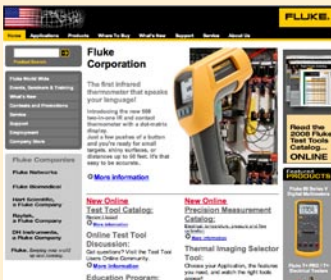
TL75 test leads, holster, users manual and 9 V battery (installed).

# The Fluke 110 Series Family

Whatever your needs, the 110 Series Multimeters have you covered. These rugged meters are engineered for applications you use every day. With five uniquely designed meters available, Fluke is sure to have the right meter for the job.

Features	Fluke 113 Utility Multimeter	Fluke 114 Electrical Multimeter	Fluke 115 Field Service Technicians' Multimeter	Fluke 116 HVAC Multimeter	Fluke 117 Electrician's Multimeter
VoltAlert™					•
AutoVolt/LoZ	•	•		•	•
VCHEK™ LoZ	•				
Analog bargraph	•	•	•	•	•
Large backlit display	•	•	•	•	•
True-rms for accurate measurements on non-linear loads	•	•	•	•	•
Min/Max recording	•	•	•	•	•
Display Hold	•	•	•	•	•
µA measurement				•	
Temperature measurement				•	
3-½ digits	•	•	•	•	•
6000 counts	•	•	•	•	•
CAT III 600 V safety rated	•	•	•	•	•
CAT IV 300 V safety rated	•				
Three-year warranty	•	•	•	•	•
<b>Accessories</b>					
ToolPak™ Meter Hanger	•	•	•	•	•
AC220 SureGrip™ Alligator Clips	•	•	•	•	•
T1220 SureGrip™ Industrial Test Lead Set	•	•	•	•	•
C50 Carrying Case	•	•	•	•	•
80PK-3A Surface Probe				•	
80PK-8 Pipe Clamp Temperature Probe				•	
80PK-24 SureGrip™ Air Temperature Probe				•	
80AK-A DMM Adapter				•	

## More information and resources



You can always count on Fluke for superior products. In addition to offering tools designed for your tough environment, Fluke offers support materials focused on issues you face in your job every day. Visit us at [www.fluke.com/dmm](http://www.fluke.com/dmm) to download application notes, case studies, training, and more.

**Fluke.** *Keeping your world up and running.\**

**Fluke Corporation**  
PO Box 9090, Everett, WA USA 98206

Fluke Europe B.V.  
PO Box 1186, 5602 BD  
Eindhoven, The Netherlands

For more information call:  
In the U.S.A. (800) 443-5853 or  
Fax (425) 446-5116  
In Europe/M-East/Africa (31 40) 2 675 200 or  
Fax (31 40) 2 675 222  
In Canada (800) 36-FLUKE or  
Fax (905) 890-6866  
From other countries +1 (425) 446-5500 or  
Fax +1 (425) 446-5116  
Web access: <http://www.fluke.com/>