



## Electronic applications



**Fluke 115**

**Best for**  
Electronic and field service applications.

**Electronic troubleshooting**

Troubleshoot a wide variety of measurement parameters, including frequency and capacitance.

[More product information »](#)



**Fluke 175**

**Best for**  
Every day use requiring a true-rms, accurate, rugged meter.

**Industrial troubleshooting**

Applications requiring exceptional ease-of-use, ruggedness and reliability.

**Electrical maintenance and troubleshooting**

Variety of commercial electrical troubleshooting, installation and maintenance.

[More product information »](#)



**Fluke 179**

**Best for**  
Every day use requiring a true-rms, accurate, rugged meter.

**Industrial troubleshooting**

Applications requiring exceptional ease-of-use, ruggedness and reliability.

**Electrical maintenance and troubleshooting**

Variety of commercial electrical troubleshooting, installation and maintenance.

**Temperature measurements**

Built-in thermometer conveniently allows you to take temperature readings without having to carry a separate instrument.

[More product information »](#)



**Fluke 233**

**Best for**  
Applications where display positioning is problematic.

**Remote monitoring**

View meter display up to 30 feet away from the measurement point. Observe meter real-time readings remotely.

**Unusual measurements**

Remote magnetic display solves separation problems.

**Electrical maintenance**

All the features and functions of a conventional multimeter.

[More product information »](#)



**Fluke 287**

**Best for**  
Advanced electronic applications, including datalogging and graphing intermittent problems.

**Logging**

For unattended monitoring of signals over time, and characterizing device performance.

**Graphing**

View logged values graphically in the field right on the meter, without a PC.

**Monitoring two parameters at the same time**

Dual display allows for monitoring of two selectable parameters.

**Performance testing**

Testing the frequency response of amplifiers and audio transmission line.

[More product information »](#)



**Fluke CNX 3000**

**Best for**  
Applications where live measurements from multiple modules simultaneously and remotely are necessary.

**Applications**

- Overcome separation issues between measurement points and/or controls
- Easily see cause and effect

**Remote monitoring**

The CNX wireless enabled modules measure ac voltage, ac current and temperature, which display on the CNX 3000 Wireless Multimeter.

[More product information »](#)