



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 »](#)