

ELECTRICIAN'S DIGITAL MULTIMETER THERMOMETER TRUE-RMS FLUKE 179 BY FLUKE



SKU	Option	Part #	Price
8001714		FLU179	\$729

Model	
Type	Multimeter
SKU	8001714
Part Number	FLU179
Barcode	095969095204
Brand	Fluke
Technical - Main	
AC Current	10A
AC Response	True-RMS
AC Voltage	1000V
DC Current	10A
DC Voltage	1000V
Dimensions	
Product Length	90 mm
Product Width	43 mm
Product Height	185 mm
Product Weight (Net Weight)	0.61 kg
Workshop (Site) Info	
DC Current	10A
DC Voltage	1000V
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

Features:-

1000V AC/DC; 10A AC/DC (with test leads and current jacks); resistance to 50 M Ω ; capacitance to 10,000 $\frac{1}{4}$ F, frequency to 100 kHz; temperature from -40 $^{\circ}$ C to 400 $^{\circ}$ F
Robust, fast and accurate with manual and automatic ranging, Display Hold, Auto Hold, and Min/Max-Average recording

Backlit digital display, analog bar graph, and built-in temperature measurements with included thermocouple. The Fluke 179 True-rms Digital Multimeter is the industry-standard troubleshooting tool for electrical and electronic systems. This incredibly versatile multimeter makes a perfect front-line troubleshooting tool with an input protection rating of CAT III 1000 V, CAT IV 600 V. The built-in temperature measurement with the included thermocouple, analog bar graph and backlit digital display make it easier to take the measurements you need. **A full set of basic and advanced troubleshooting capabilities including:**

Manual and automatic ranging

Display Hold and Auto Hold

Min/Max-Average recording

Voltage measurements to 1000 V AC or DC

Current measurements to 10 A AC/DC

Resistance to 50 M Ω ; capacitance to 10,000 $\frac{1}{4}$ F, frequency to 100 kHz; temperature from -40 $^{\circ}$ C to 400 $^{\circ}$ F



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All of these features come paired with a lifetime warranty. DC current measurements. The maximum resolution is 1 milliamp. **How do you use a Fluke 117 True-rms multimeter?**