

DMM4020



30-SECOND SELL

“This DMM offers the performance and accuracy you expect from Tektronix. It’s ideal for basic voltage, current, continuity and even frequency measurements.”

PRODUCT HIGHLIGHTS

- 5.5 digit resolution
- Basic V dc accuracy of up to 0.015%
- Volts, ohms, amps and frequency measurements
- Dedicated dc leakage current measurement
- CAT I 1000 V, CAT II 600 V



Make accurate 4-wire resistance measurements with only two test leads!



With the unique dual display, you can measure two different parameters of the same signal from one test connection.

MODELS	STOCK CODE	DISPLAY	RESOLUTION (DIGITS)	MEASUREMENTS	BASIC V DC ACCURACY (% READING + % RANGE)
DMM4020	1771901	Dual; Numeric	5.5	V _{AC} , V _{DC} , I _{DC} , I _{AC} , Ω, Cont, Diode, Freq	0.015 + 0.004 (yr.)

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RECOMMENDED TEST LEADS

Test Leads		
196-3520-xx	Premium Test Leads (TL710 replacement/spare)	NIC
TL705	2x4 Wire Ohm 1000V Test Lead	1771908
TL725	2x4 Wire Ohm SMD Test Tweezers	1771904

RECOMMENDED ACCESSORIES

Accessories		
ACD4000B	Soft Carrying Case	1856709
HCTEK-4321	Hard Carrying Case	1295624
RMU2U	Rackmount Kit	NIC
013-0369-xx	Calibration Fixture 4-terminal short	NIC

RECOMMENDED SERVICE

SILV100	5-year Extended Warranty	2070366
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SHIPS WITH PRODUCT

- One Set TL710 Test Leads
- RS-232 to USB Adapter Cable
- Statement of Calibration Practices
- User Manual & Documentation on CD
- Power Cord
- 3-year Warranty


ANOTHER PRODUCT FOR CONSIDERATION



If you need greater accuracy, the **DMM4050** provides 6½ digits of resolution and up to 0.0024% basic V dc accuracy.

See page 110

TOOLS FOR THE CUSTOMER

 Data Sheet

 Virtual Tour

 360° View

FOR MORE INFO VISIT
[TEK.COM/TEKTRONIX-AND-KEITHLEY-DIGITAL-MULTIMETER/4000-SERIES-5½-AND-6½-DIGIT-MULTIMETERS](http://TEK.COM/TEKTRONIX-AND-KEITHLEY-DIGITAL-MULTIMETER/4000-SERIES-5-1/2-AND-6-1/2-DIGIT-MULTIMETERS)

3 Reasons to Buy this Product

- 1 Dedicated front-panel buttons for access to frequently used functions.
- 2 Make 4-wire measurements with just 2 leads using the patented split wire jacks.
- 3 Dual display lets you measure two parameters at once.