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The digital multimeter gives you accurate digital readings for 7 features: ac/DC voltage, DC current, resistance, transistor test, diode test, and battery test, all easy to read on a large, easy-to-read digital LCD display. This digital multimeter also has a positive dial selector switch and 32. AC/DC voltage test, DC current, resistance, transistor and diode, Battery Test Features Easy-to-Read 3-1/2 Digits LCD Display Resolution: 1999 Automatic zero adjustment comes with battery and two 32 test leads Audible continuity of sound signal ak voltage: 200-750V DC Voltage: 200mV-1 000V DC current: 200 -10A Resistance: 200 2000k ohms Transistor Test Diode Battery Test UPC: 792363908993Brand New, stocked, fast delivery! BrandCen-TechManufacturer Part Number90899ManufacturCen-TechCustomer proagets specific details about this product from customers who own it. by AndrewMay 27, 20181 Reply1. Yes, it comes with a battery. Useful?1 Answer our prices We strive to ensure low prices every day, at all. So if you find the current lower price from the online store on an identical, stocked product, tell us and we will match it. For more information, see the online price match. Webapp branch This versatile 7 feature digital multimeter provides accurate measurements and tests for a variety of electronics. This multi-meter test ac-current voltage, DC voltage, continuity, resistance, transistor and battery test. Features an easy-to-read digital LCD display and automatic zero adjustment. Get accurate readings for DC voltage, DC current, AC voltage, resistance, transistor test, diode test and battery Easy to read 3-1/2 inch digital LCD displayUpdates 2.5 times per second Low battery range indicator Including two 24's. The 18 gauge test CCA leads high-impact housing with a soft overmold for a comfortable gripUses 9V battery, included updated March 13, 2018 Chris Deziel Cen-Tech produces several different digital multimeters, but you don't need separate instructions for each one. Them. You know how to use the inexpensive 98025 seven feature model, you can use everyone else. The seven functions relate to the ability of this model to measure AC and DC voltage, current and resistance, as well as its ability to test diodes, transistors, and batteries. Notice the main wheel selector on the front of the multimeter. Use this wheel to choose the function that you need and the sensitivity measurement that you are going to make. You will notice three nest inputs located in a vertical line in the bottom right corner. They are marked - from top to bottom - 10ADC, HMA and COM. The meter comes with a pair of leads, one black and one red that fit into those nests. On the left side, you will see a multipin transistor/hFE nest to test transistors. You'll also see the Turn Off button. Turn this on to activate the LED display. To measure the AC voltage, rotate the selector to point to 750 in the ACV voltage section at the top. Connect the red lead to the nest with the VIMA label and the black lead in the socket marked COM. Touch leads to open chain wires you are testing and pay attention to reading. If it's less than 250 volts, rotate the selector in 250 parameters in the AC voltage section to get a more accurate reading. To measure the voltage of the DC, leave the red lead in the connector marked VIMA and black lead in the COM connector and rotate the dial counterclockwise to install 1000 in the VOLTAGE section (DCV). Take the readings by touching leads to an open chain of wires. If the readings are less than 200, move the dial to this setting. If the readings are less than 20, move the dial to this setting. Continue to rotate the dial as needed, in any case up to 200 mW if necessary to get the most accurate reading. To measure the current, switch the red lead to the 10 ADC connector and leave the black in the COM connector. Turn the dial into the area of 10 amps (10A), make sure the counter is on, touch leads to an open wire chain and pay attention to reading. If it's below 0.2 amplifiers, turn off the counter, place the red lead in the VmA connector and rotate the dial in one counterclockwise position to the 220-meter installation in the dc amplifier (DCA) area. Turn on the counter and take another reading. Continue turning the counterclockwise dial - in any case up to 200 μ if necessary - to improve reading accuracy. When measuring resistance, the device delivers a small current, so there should be no other current source. Check the voltage scheme to make sure the counter reads 0. Insert red lead into the VmA connector and black lead in the COM. Turn on the multimeter and move the selector to 200 in the ohm (Ω) area. Before you make a measurement, tap the leads together and make sure that reads 0, indicating that there is no resistance between leads. Touch the open chain wires and pay attention to the readings. If the readings are 1, turn the dial into one counterclockwise position and try again. Keep turning the dial - up to 2000K if necessary - until you get a reading than 1. Resistance can be used to check continuity. Set the dial to 2000k positions in the ohm section and measure the circuit as you would for resistance. If indications are 1, the scheme is open. Any other reading indicates a closed chain. You can use a multimeter to check the voltage drop through the diode, so you can compare it to the diode specifications and determine whether it is still good. Turn the dial onto the diode section, which is at 6 o'clock next to the lowest setting in the ohm section. Insert red lead into the V-MA connector and black lead in the COM. Turn on the meter. Touch the red lead to one diode terminal and black lead to another and pay attention to the reading that appears in the millivolts. If reading 1, reverse the leads and try again. You can check the 9V, D-cell, C-cells, AA and AAA batteries with this meter. Turn the dial into the battery section at the top of the menu to the right of the ACV section. Put the red lead in the V-MA connector, and the other will result in the COM connector and turn on the counter. Tap the red lead to a positive battery terminal and black lead to a negative terminal and pay attention to reading. We do not test 6V or 12V batteries with this feature. Instead, use a voltmeter. To test the transistor, turn the dial into the hFE setting, which is to the right of the diode. Connect the transistor to the NPN/PNP multipin connector. To get the right orientation, you may need to consult with the transistor guide. Turn on the counter, pay attention to the readings and compare it with the specifications for this transistor. Warnings Never touch open metal wires with your fingers when measuring. Turn off the multimeter before switching functions. Don't use this meter to test voltage on circuits above 750V AC or 1000V DC. Don't test the current on tracks above 200 mA. About author Chris Deziel has a bachelor's degree in physics and a master's degree in humanities, he has taught science, mathematics and English at the university level, both in his native Canada and in Japan. He began writing online in 2010, offering information on scientific, cultural and practical topics. His writings cover science, mathematics and home improvement and design, as well as religion and oriental healing arts. cen tech 7 function digital multimeter. cen tech 7 function digital multimeter continuity test. cen tech 7 function digital multimeter instructions. cen-tech 7 function digital multimeter manual. cen-tech 7 function digital multimeter 90899. cen-tech 7 function digital multimeter 90899 manual. cen-tech 7 function digital multimeter 69096. cen tech 7 function digital multimeter review

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