


Cen-tech multimeter manual

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Brought to You by Augusta Flint

CEN-TECH™

DIGITAL CLAMP MULTIMETER

Model **42396**
 95652

OPERATING INSTRUCTIONS



Due to continuing improvements, actual product may differ slightly from the product described herein.

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For technical questions and replacement parts, please call 1-800-444-3353.

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With an easy-to-read LCD display, the AC/DC Digital Multimeter measures AC/DC voltage, AC/DC current, diode overload protection, audible continuity and temperature. This digital multimeter has a 1999 display capability and also features a data retention button to retain information. AC/DC voltage test, AC/DC current, frequency, resistance, transistor and diode test, capacitance, temperature and audible continuity Features an easy-to-read 3-1/2-digit LCD display Data retains information after testingAutomatic zero setting Call to order: 1-800-444-335 3 View Available Parts Homedepot.com DA: 17 PA: 50 MOZ Rank: 92 This timer is perfect for lamps, seasonal lighting and portable fans125-Volt, 60 Hz, 15 Amp, 1250-Watt tungsten, 1/2 HPCall 1-844-871-8796 for installation, configuration or programming help. The CenTech Digital Multimeter is a pocket size multimeter for people who occasionally need to check electrical values. In this article, you would be learning how to use a Cen-Tech digital multimeter to check the Voltage. However, this small battery-operated circuit equipment also provides accurate digital readings for current testing, resistance testing, battery testing, diode testing and transistors. When you want to use a digital multimeter to check Voltage, you need to know what type of Voltage, either AC or DC. Our family power voltage is a typical alternating current (AC), while from a battery it is direct current (DC). Knowing the type of Voltage, you are measuring will help you to configure the select button correctly. There are also ports where the probes are connected and a display screen on the Cen-Tech digital multimeter. Please note that there is a Voltage limit that can be measured on most Cen-Tech digital circuit controllers; it falls within mV to 750 V. What is a Digital Multimeter? img source: chacon.com In simple terms, a digital multimeter is a type of test tool that can be used to test various electrical values such as current, resistance and voltage. The EI measured will be displayed on a screen, and this is how a digital multimeter works. One advantage that the digital multimeter has over the analog multimeter is that it has a more accurate and readable digital display. So, when using a digital multimeter, you can eliminate errors due to parallax. In addition, in the modern digital multimeter you will find in it a type of computer system that will offer you features that facilitate the measurement of electric values, such as graphic representation, automatic polarity, self-organization. A modern digital multimeter gives you the flexibility to connect to a personal computer via USB, or any other instrument bus. This interface allows you to record the measurements made on your personal computer. Some digital multimeters can store measurements and upload them to your PC later. Features of Digital Cen-Tech multimeter img source: Harborfreight.com Different Cen-Tech multimeter comes with several features of which you will find very useful in different scenarios. Here are the most common features you are most likely to find on a Cen-Tech digital multimeter: 1. The modern digital multimeter Cen-Tech, with removable battery, has a 9V battery. A digital Cen-Tech multimeter cannot work without a battery. Also, since the digital tester Cen-Tech has a display, it wouldn't work without a battery. Some Cen-Tech digital multimeters have a backlight, powered by the battery. 2. Fuse Protection Fuse is another crucial component of the updated Cen-Tech Digital Multimeter. We know that a fuse breaks when a certain current level is exceeded, and that's what a fuse does in the Cen-Tech digital multimeter. The fuse will also cut in an instant high current, thus protecting the Cen-Tech from damage. 3. Digital LCD Display Another feature of the Cen-Tech digital multimeter is the display With the help of the screen, you can use this multimeter to measure a specific electrical value to the decimal place in most cases. Some Cen-Tech LCD displays have retrolighting, allowing you to read in low-light rooms. 4. Selection Knob With the help of the selection button, you can set the multimeter to measure a specific electrical value. Regardless of what you want to measure, whether AC or DC, use the button to configure it properly before any test. Be sure to use the right electrical value for the proper tests to prevent burns or electrical discharges. 5. Ports for Banana Head Probes Most of the Cen-Tech high-tech multimeters come with multiple ports where you can connect to the probes. The flexibility of the ports allows you to plug different types of probes. Often, you would find two or more ports for black and red wire. Often, you would find that each port has a design that can accommodate the banana head probes. 6. Auto-Ranging With the Cen-Tech digital multimeter self-ranging function, the multimeter will always select the correct range for the low-test amount. So your shown result will always be the most significant digits of the value you're measuring. For example, if your Cen-Tech digital circuit control system is a four-digit multimeter, when measuring an electrical value, you would automatically select a suitable range to display. So if you measure a voltage instead of the multimeter that shows 0.029V, I would prefer to show 29.34 mV. How to use a Cen-Tech digital multimeter to check the voltage? img source: walmart.com Here are five steps that make use of the CenTech digital multimeter to check voltage in AC or DC: Step 1: Security Safety is an essential part of the use of a multimeter. You need to keep in mind that electricity can be dangerous, and if no attention is taken, it can cause serious injury or even death. So, using a multimeterCen-Tech to check the voltage, be sure to observe the general safety precaution. also inspect the multimeter to ensure that it is in good working conditions, such as probe probeMake sure the probes are well insulated so that they do not come into direct contact with the current. Finally, make sure you use the correct function of the multimeter for the correct purpose. For example, do not set your multimeter to the DC voltage when you want to measure the AC voltage. Step 2: Turn the selector to AC or DC voltage to configure the function of the multimeter to measure an electric value, use the select knob. In this case, where we would measure the voltage, turn the knob to select AC voltage or DC voltage, as the box can be. Use the section that has a V with a straight line to measure the DC voltage. Similarly, use the piece that has a v with a wavy line to measure AC. The DC voltage is the type of voltage observed in batteries, while the AC voltage is the one supplied to our foot sockets. A typical CEN-TECH digital multimeter can measure voltages within the range of 200 mV to 1000V DC or 2V to 700VAC. Step 3: Connect the probes. At this stage, plug the probes into the ports on the CEN-TECH multimeter. There are different ports on the multimeter, sometimes three or four, are used to measure several parameters. In the case of measuring the voltage, we would be using only two ports, labeled as COM (common) and V/Æ Å Æ / Hz. Plug the red cable into the port marked with v/Å Æ /Hz, and the black cable into the port marked with com. Although if you rotate these wires, you will still get the same value, it would be the negative counterpart. Step 4: Check the Voltage Now that you have made all the necessary adjustments, all you need to do is plug the probes into the live, neutral cable for AC voltage testing. If you are testing a DC voltage, connect the black probe to the negative terminal of the battery, and the red probe to the positive terminal of the cell. Note that nothing terrible will happen when you twist the black wire with the red wire. Your voltage reading will become a negative number real result if you change it by mistake. This negativity is due to the fact that a multimeter measures the voltage of Live cable to the common port (COM). Step 5: Taking your reading at this stage, your reading will be displayed on the screen. Depending on the model of the CEN-TECH multimeter, you have, but more often, you would get your result in three or four significant figures. If the result on your screen is zero, there is no voltage on the cable. Maintenance tips for the CEN-TECH Digital Multimeter If you want to ensure that your CEN-TECH heavy-duty digital multimeter will last, then proper maintenance is paramount. Here are some maintenance tips that will help keep your CEN-TECH digital tester in good shape: after each use, store it in a cool, dry place, away from dust, preferably in your box. Do not operate on a low battery, and make sure to replace it with the correct cell type. Most CEN-TECH uses a unique 9V battery, but please refer to the user manual for clarity. Use the appropriate configuration, techniques, terminals and range for testing and do not use the multimeter for the test current, or the voltage higher than its limit. Only use accessories that were intended for the multimeter. Before using a CEN-TECH digital multimeter to test continuity, diode or resistance, disconnect all power to the circuit and discharge all high voltage capacitors. Just have a qualified technician calibrate the multimeter every year. Conclusion In conclusion, using a Cen-Tech digital multimeter to measure voltage is simple once you have a good understanding of how it works. With the Centech Digital Multimeter, troubleshooting an electronic device has become so straightforward. And the ability of the CEN-Tech digital multimeter to measure different electrical values makes it even more useful. So, if you are an electric enthusiast, the CEN-TECH multimeter is a pretty decent multimeter to buy if you are thinking of getting one.

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