

# MULTIMETER

## cheat sheet

### MIN/MAX

This feature has Max, Min, and Average, when activated the meter will store and display the selected setting for the duration the feature is activated.

### HOLD

When activated, this will freeze the display, holding the values for later reference if needed.

### Amps A

Amps, a unit of electric current in the International System. This feature is used to test the amount of amps being drawn, the 2 most common methods are in series, and clamp reading. To use this feature, you have to switch the red wire to the fused input.

### Volts V

Volt is the unit of electric potential, there is 2 types of currents, AC represented by  $\sim$  And DC represented by  $-$ . This can be used to diagnose batteries, devices, voltage usage, find live wires, and determine voltage.

### Temp °C/°F

Meters with the temperature option will have a separate probe that must be connected into the input and common of the meter, this probe can measure surface and ambient temperature, this probe in most cases is not suitable for measuring liquid.

### No contact voltage NCV

This feature alerts to the presence of voltage, this could be an extra safety precaution when working with wires to ensure they are not live, when voltage is detected, the meter will beep, and flash a warning light.

## Metric prefix

<b>M</b>	Million (1,000,000)
<b>K</b>	Kilo (1,000)
<b>m</b>	Milli (1/1000)
<b>μ</b>	Micro (1/1,000,000)
<b>n</b>	Nano (1/1,000,000,000)



Ofentimes, you'll have multiple features in the same option, to switch between features, you'll have an unlabeled selector button.

### RANGE

If you own an auto-ranging meter, you'll have the option to manually select the range with this option.

### Ohm's Ω

Ohms are a measurement of resistance, this is used to test resistors, find resistor values, ensure low resistance when needed, and regulate accordingly.

### Continuity $\rightarrow$

This feature will make an audible tone when continuity is found, continuity is when there is a closed loop with low enough resistance, this is a simple but surprisingly useful feature for troubleshooting issues in damaged wiring.

### Hertz / Frequency Hz

Hz is the speed at which an electrical generator spins, or events per second, so a generator is at a frequency of  $\frac{1}{s}$  per second. Many meters also have the option DUTY, this feature tells you what percentage of the time the frequency is positive.

### Diode $\rightarrow$

This is an electronic component that conducts current primarily in one direction, with high resistance in the other direction, this feature can be used to ensure diodes are functioning, including LED's.

### Capacitance $\rightarrow$

Capacitors are devices that store electrical potential for later use, these devices are measured in Farad's, you can use this feature to ensure a capacitor is still in functioning order and within range.

### Transistor hFE

A more specialized feature, this is used to check the current gain on transistors to ensure they are functioning per the data sheet, to test transistors you'll have to know the type, and which lead is the base, emitter, and collector.

### Common

This port will usually be connected to the black wire, the common port is the grounding or neutral port for both the general input and Amps.

### Input

This is the general input, generally used for most features except for testing amperage.

### Fused

Amperage must usually be tested on a separate input that is fused, as it runs high current through the device, the fuses will prevent the device from damage

# Multimeter Schematic User Guide

**Thirumalaisamy P.**  
**Velavancorresponding**



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