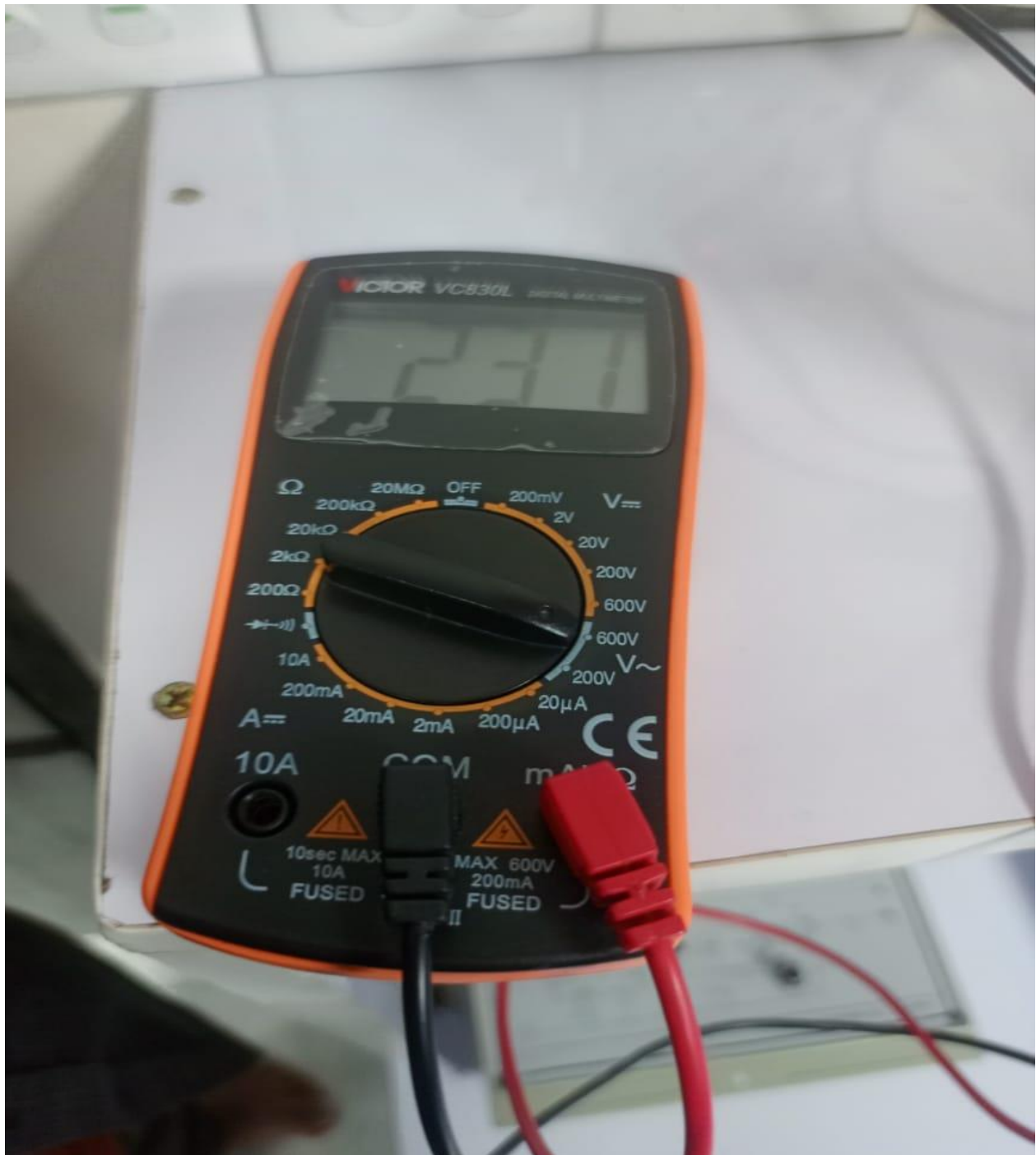


Digital Multimeter



The multimeter shown in the image measures voltage, current, and resistance. Here's how it works:

1. **Selecting the Mode:** Rotate the dial to the desired measurement mode (e.g., voltage, resistance, or current). In this image, the dial is set to measure voltage (V~), which is for AC voltage.
2. **Connecting Probes:** Insert the black probe into the COM port and the red probe into the port corresponding to the measurement (here, it's in the voltage/ohm port).
3. **Measuring:** Place the probes on the circuit or component to measure. For AC voltage, touch the probes to the live and neutral points of the circuit.
4. **Reading the Display:** The measured value will appear on the digital screen (in this case, 231V).