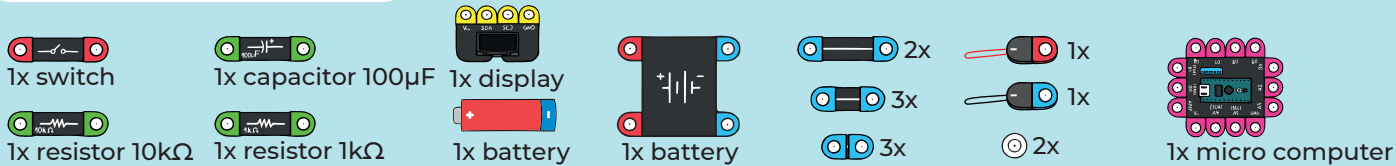


M20 VOLTAGE METER



Each electrical device is powered by electrical energy, which can come from a battery or a power generator. In both cases, the source supplies an electric current of a certain voltage to the circuit. For batteries it is 1.5V, 9V or other voltage. As the battery discharges over time, its voltage also decreases. With this circuit, you can measure whether you can still use the battery or not. Attach the free terminals to the battery, with the red conductor placed on the positive contact and the black one on the negative contact.

Set the switches on the microcomputer to the ON position. In this build, it will only be Changeover Switch 6. *Tip: If you do not know where to set the changeover switches, see the Games section on Page 91 for more detailed pictures.*

