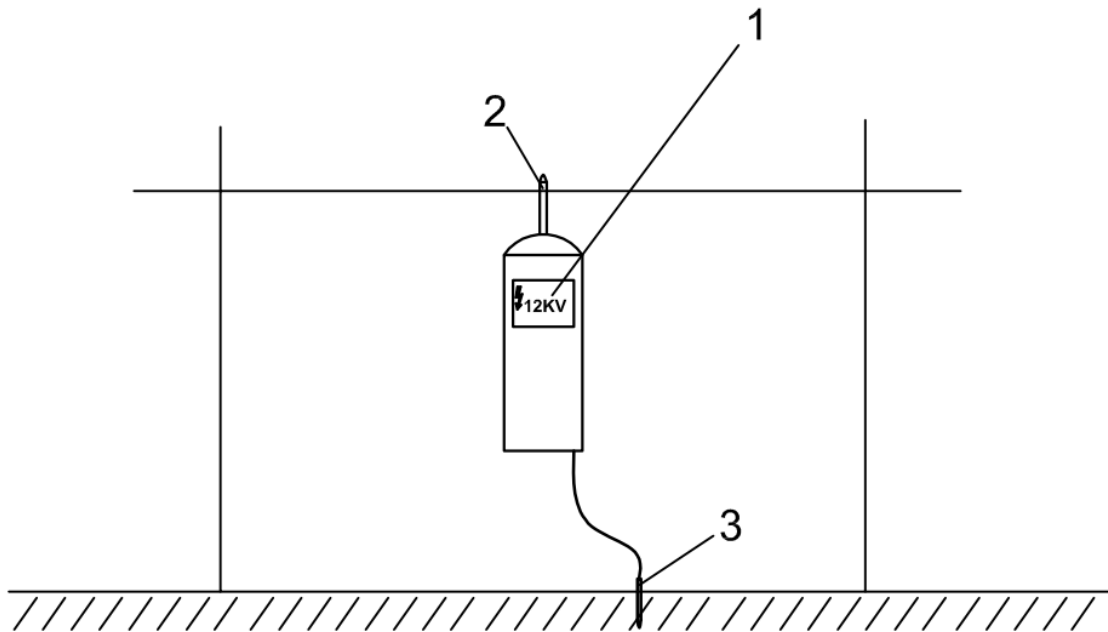


## Fence Voltage Testing Tips

This voltmeter can measure from any position on the electric fencing system, and it can also measure the output voltage directly from the electric fence energizer. The measurement range is between 1,000 and 12,000 volts. Voltage pulses over 12,000 volts are indicated with “HI”.

The tester works with a 9-volt battery and turns itself on and off automatically. To change the battery, remove the back cover and insert a new battery.



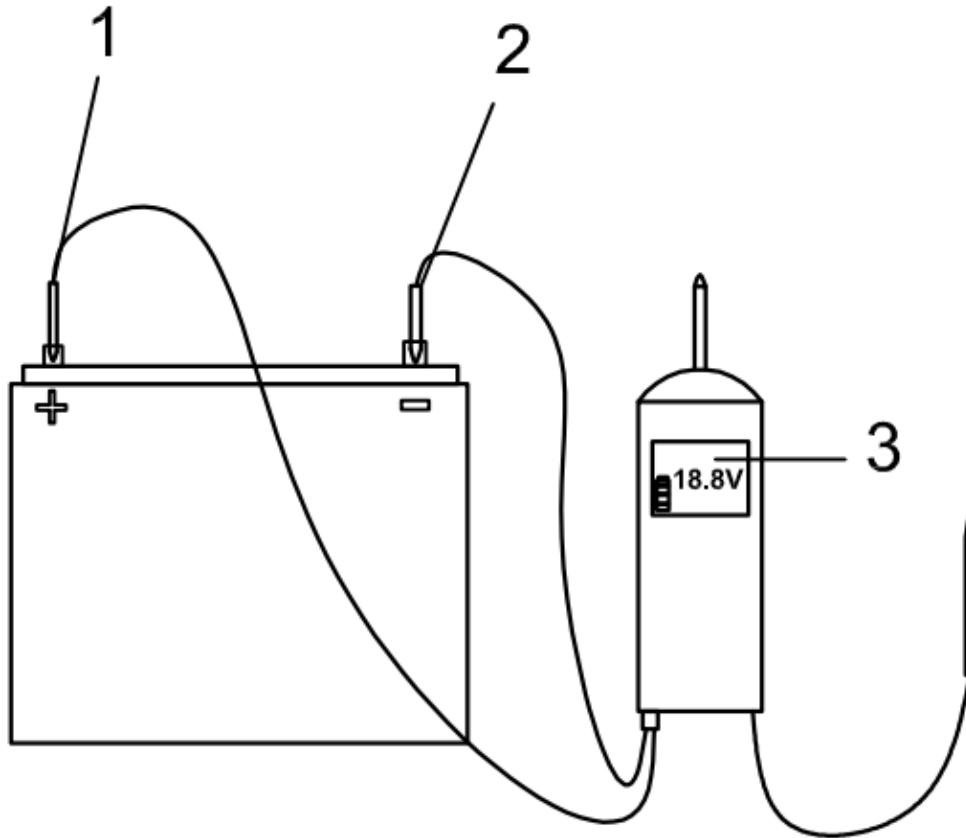
### Testing Electric Fence Voltage

1. LCD Display
2. High-Voltage Probe
3. Earth Probe

Place the fence voltmeter between the ground and the hot fence wire. If the fence voltage is more than 1,000 volts, the voltmeter will power on automatically. Normally, the fence voltage should be more than 2,000 volts. The higher the voltage, the more effective the fencing system will be.

## Battery Voltage Testing Tips

The voltmeter can also test battery voltage. The measurement range is between 6 and 19.9 volts. The voltmeter turns itself on and off automatically when testing.



### Testing Battery Voltage

1. Red Test Probe
2. Black Test Probe
3. LCD Display

Place the red test probe on the positive terminal of the battery and the black test probe on the negative terminal of the battery. If the battery voltage is more than 6 volts, the voltmeter will power on automatically. Normally the battery voltage should be more than 10 volts and less than 15 volts.

**Note:** The voltmeter will not display a negative value. Even when the probes are reversed, the tester will display a positive voltage.