

Socket tester indicate the cables/wires(live,neutral,earth) of your socket whether are in correct connections.or GFCI indicating.Various plugs are providing here for most countries in the world.

Operating instruction:

- 1.Plug the tester to the socket(AC power on)
- 2.LEDs indicate the situation of the wire in the socket,it goes to next step(LOOP test) when it's correct
- 3.LED lights green when LOOP test is correct,goes to the POLARITY test by touching the Green icon;
- 4.It goes to the RCD test if the POLARITY is correct;Press the RCD,the RCD may trip out and there will be no currents;if RCD is incorrect, LEDs light on red and blink with continuous buzzer
- 5.Unplug it when finished