



VOLTAGE TESTER PROSKIT NT-305N

The **Proskit NT-305N** is a non-contact voltage tester used to detect the presence of AC voltage in wires, outlets, and other electrical components without direct contact. Here are some key features and details about the device:

Key Features:

1. **Non-Contact Voltage Detection:**
 - Detects AC voltage without direct contact, enhancing safety.
 - Typically detects voltage in the range of 90V to 1000V AC.
2. **Visual and Audible Indicators:**
 - LED lights and a buzzer alert you when voltage is detected.
 - The intensity of the LED and buzzer may vary depending on the strength of the voltage.
3. **Portable and Compact Design:**
 - Lightweight and easy to carry, making it convenient for electricians and DIY enthusiasts.
4. **Auto Power-Off:**
 - To conserve battery life, the device may automatically turn off after a period of inactivity.
5. **Low Battery Indicator:**
 - Alerts you when the battery is running low, ensuring reliable operation.
6. **Durable Construction:**
 - Designed to withstand regular use in various environments.

How to Use:

1. **Power On:**
 - Turn on the device using the power button.
2. **Test for Voltage:**

VOLTAGE TESTER PROSKIT NT-305N

- Bring the tip of the tester close to the wire, outlet, or device you want to test.
 - If voltage is present, the LED will light up, and the buzzer will sound.
3. **Power Off:**
- Turn off the device after use, or it may auto-power off after a period of inactivity.

Safety Tips:

- Always test the device on a known live circuit before use to ensure it's working properly.
- Do not rely solely on a non-contact tester for safety; use additional tools like a multimeter for confirmation.
- Follow proper electrical safety procedures when working with live circuits.

Applications:

- Checking for live wires before electrical work.
- Testing outlets, switches, and circuit breakers.
- General electrical maintenance and troubleshooting.

