

# WAVECOM

# TNT-EL

## QUICK REFERENCE GUIDE



### Class I

1. Make sure that the earth clip is connected to the TNT through the socket
2. Plug the appliance into the front of the TNT.
3. Turn the appliance **ON**.
4. Firmly attach the crocodile clip to an exposed metal part of the appliance being tested.
5. **Press F1** in Menu A (this will automatically test the earth and insulation of the appliance being tested).

### Extension Leads

1. Make sure that the orange extension lead adaptor is connected to the TNT through the socket.
2. Plug the extension lead into the TNT and the other end into the adaptor.
3. **Press F3** in Menu A (this will automatically test the earth, insulation and polarity).

### Class II

1. Make sure that the earth clip is connected to the TNT through the socket.
2. Plug the appliance into the front of the TNT.
3. Turn the appliance **ON**.
4. Attach the clip to a metal part, or if you're using an 'Earth Cloak' - shroud the appliance and then attach the clip.
5. **Press F2** in Menu A (this will automatically test the insulation of the appliance being tested)

### Surge Protected Equipment

1. Hold down **F2** and **ENTER** at the same time.
2. Press **ENTER** (and hold), then press **F3** to select 250V Insulation Test.

*Please note: When testing power packs, transformers and appliances with internal relays, use the Leakage Current test (Menu B by pressing 'ENTER' - LEAKAGE, followed by the construction class of the appliance).*