

# Pocket Toner® NX8 Voice and Video Pro Kit

*Test voice, data and video cables for open and short circuits, continuity and voltage*

Quickly and easily test coax, telephone, home theater, audio, video, security and fire cables for continuity, AC and DC voltage, shorts, opens and 50-75  $\Omega$  termination-8x faster with 8 ID caps.

Simply place each of the numbered ID caps on the remote ends of the cables to test. Then, quick-connect the main unit to the other end of the test cable one at a time. If there is continuity, the green LED on the ID cap will light and the main unit will show the ID cap's number (1-8) on its digital display. In addition, the audible indicator in the main unit will emit a brief tone. PTNX8 also tests for and displays the presence of AC and DC voltages from 6v-52v.

## Features

- Test cables 8x faster with 8 ID caps--with LED to indicate continuity
- Low-voltage circuit protection (6v-52v) in main unit, toner unit and ID caps
- Eight segment LED displays five different test results
- Main unit "beeps" when line condition changes
- Bi-gender toner unit with removable *Speed 81™* coupler
- Two buzzers to indicate continuity
- Test for dial tone and polarity with the Dial Tone Detective™
- Auto shut-off feature extends battery life
- One-year limited warranty

## What's in the kit

- Pocket Toner® NX8
- 8 ID caps
- 66 block adapters
- RJ-11 adapter
- RJ-45 adapter
- Dial Tone Detective™
- Alligator clips and RJ-45 adapter
- BNC-male adapter
- BNC-female adapter
- RCA-male adapter
- RCA-female adapter
- F-female coupler (F-81)
- F-male coupler (F-71)
- F-female coupler (Speed 81™)
- F-male push-on adapter
- AAA battery
- Deluxe case with belt clip
- 8 RJ-11 adapters



**8x  
Faster**

## Test Results Display

|  |                                                                                 |
|--|---------------------------------------------------------------------------------|
|  | Blinking [-] indicates an open circuit                                          |
|  | Blinking [5] indicates a short                                                  |
|  | Solid [7] indicates continuity with either a 50-75 ohm ID cap or the toner unit |
|  | A solid matching number indicates continuity with one of the 8 ID caps          |
|  | Blinking [⚡] indicates AC voltage (>6 volts)                                    |
|  | Solid [⚡] indicates DC voltage (>6 volts)                                       |

PN# PTNX8-VV-PRO



Satellite



Audio  
& Video



LAN



Voice



Security  
& Fire



Cable &  
Telephone



Cable  
Professional

For more information: [www.flukenetworks.com/PT](http://www.flukenetworks.com/PT)