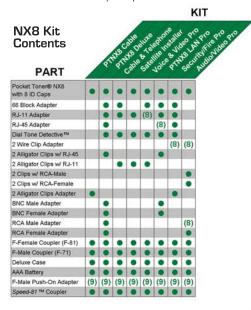
Congratulations on your purchase of the new Gale Pocket Toner® NX8 test tool! The NX8 embodies state-of-the-art technology including low voltage protection (>6v, up to 48v), an advanced digital LED display that now indicates all test results (including the existence of DC or AC voltage on the test line), a secondary audible indicator in the head of the Main Unit, the Speed 81™ making the Toner Unit bi-gender, new LED indicators on each individual ID Cap, along with many more advanced features.

Gale adapters make it easy for you to test all types cables or wires. Below is a list of standard NX8 kits and the adapters provided with each kit.



Care Instructions:

Never use your Pocket Toner® NX8 to test more than 48 volts AC or DC. Keep it dry and avoid dropping it. To replace the AAA battery, unscrew the Battery Plug, insert the positive (+) end of the battery first and replace the Battery Plug. With proper care, your Pocket Toner® NX8 will provide years of trouble-free use.

One Year Limited Warranty:

Every Gale Corporation product comes with a limited warranty for one year from the date of purchase.

For warranty service contact your distributor. You may also get service directly from Gale Corporation by following these steps:

- Determine if your tool is within the warranty period by inspecting the test port on the Main Unit. If the current date is not more than one year past the date printed on the tool, it is within the factory war anty period.
- 2. Go to the "Warranty/RMA" page in the "Support" section at page in the "Support" section at www.galecorp.com and print the Heturn Merchandise Authorization (RIMA) form. Your official RIMA number will be displayed in red text on this page. Write this RIMA number in the box at the top of the RIMA form labeled "RIMA #." Follow the instructions on the RIMA form to fill it aut completely. fill it out completely



3. Ship the Pocket Toner® Sending Unit and Toner Unit (and all 8 ID Caps if returning an NX8) and the completed RMA form to the shipping address on the RMA form. Please do not send adapters or cases! Include a valid receipt or proof of date of purchase, if available.

4. Within 48 hours of receipt of your package, we will evaluate your request and contact you to give you a status update, then promptly repair or replace the tool and ship it to you.



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Pocket Toner® - Protected by U.S. Patent 6,437,580 Pocket Toner® Adapters - Protected by U.S. Patent 7,375,533

Features

- Low voltage protection for Main Unit, Toner Unit, and ID Caps (>6v, up to 48v)
- 8-segment LED digital display on Main Unit clearly indicates test line conditions (See "Cable Testing" at right for details)
- LED indicators on ID Caps indicate continuity with the Main Unit (or another 6v-48v DC source)
- Audible indicator in Main Unit beeps whenever the line condition changes
- Test multiple cables at once with eight ID Caps
- Bi-gender Toner Unit with removable Speed 81[™] coupler
- Lightweight aluminum casings with nickel-plated brass connection points
- High quality push-button power switch with dust cover
- Auto shut-off feature conserves battery life
- Uses one standard AAA battery
- Patented Gale adapters to test virtually any wire or cable



Cable Testing Connect the eight ID Units to the remote Use the Main Unit to test all cable ends to be unterminated tested cables at the termination panel LED will light green confirming continuity with the Main Unit

Main Unit Test Results:

When the Main Unit is powered on and not yet connected to anything, it will display a blinking [-]. Once connected to the test cable, the tool will display one of the following test results on the digital display:

Blinking [-] indicates an open circuit

Blinking [S] indicates a short circuit

Solid [C] indicates continuity with either a 50-75 ohm terminator or the Toner Unit

Solid number (1-8) indicates continuity with the matching numbered ID Unit

Blinking [4] indicates AC voltage (>6 volts) Solid [4] indicates DC voltage (>6 volts).

The secondary audible indicator will emit a short tone if a change occurs in the line condition.

Toner Unit:

The Toner Unit may be used instead of the ID Units. It confirms continuity with the Main Unit by emitting a loud solid tone.

