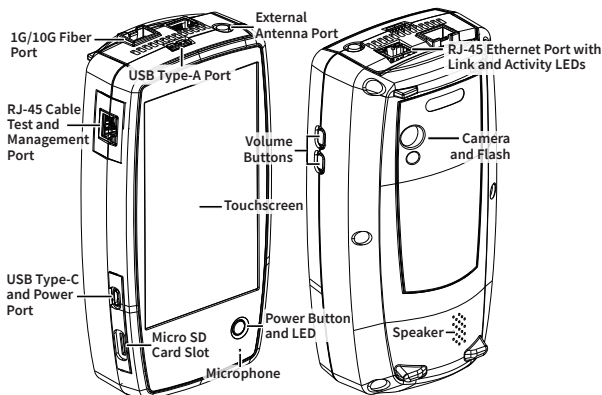


CyberScope®

Quick Start Guide



CyberScope® is a rugged hand-held cybersecurity scanner. It features applications from our AllyWare™ Common Technology platform that enable comprehensive site security surveying, analysis, and reporting for your on-premises site networks.



AutoTest

Validate infrastructure hardening and network segmentation.



EZ Wired

Quickly connect and view wired results on a simplified interface.



Discovery

Identify, inventory, and scan devices for vulnerabilities.



Spectrum

Display signal and noise graphs in real time with a Spectrum Analyzer.



AirMapper™

Perform Wi-Fi site surveys and generate heat maps in Link-Live.



Ping/TCP

Scrutinize unauthorized devices and open ports with targeted tests.



Performance

Measure up to 10G line rate with multiple streams.



LANBERT™

Qualify layer 1 copper/fiber media for error-free operation.



Nmap

Scan your network for hosts, open ports, and running services.



EZ Wi-Fi

Quickly connect and view Wi-Fi results on a simplified interface.



Wi-Fi

Detect problematic traffic and locate wireless devices.



Path Analysis

Trace Layer 2 and 3 routes to track suspicious devices.



Capture

Capture network traffic for security investigations.



Cable Test

Determine length, status, and mapping and employ toning.



iPerf

Measure network throughput to an iPerf server.



Link-Live™

Upload, manage, analyze, and report results and data.

Getting Started

1. **Charge** for about 3 hours by plugging in the included power adapter at the USB-C port.
2. **Hold down** the power button on your CyberScope for **one full second** to turn it on.
3. **Follow the on-screen prompts** to make required startup selections.

Once started up, the Discovery and Wi-Fi apps begin collecting wireless data.

4. **Connect** to a wired or Wi-Fi network and start a test:

For wired testing:

- Connect to an active switch using the top copper or fiber test port.
- Open **EZ Wired** to view status icons and results.
- Tap **START** to connect or reconnect.

For Wi-Fi testing:

- Open **EZ Wi-Fi**, and touch [Tap here to set the SSID] to select an available SSID and input the password.
- Tap **START** to connect and view results.

5. Go to Link-Live.com and **Claim** your CyberScope to **register** your product.

Navigating the Interface

Tap, drag, and swipe to navigate through apps, open side menus, pull down the notification panel from the top, and pull up the Apps screen from the bottom of the Home screen.

The main navigation buttons are always shown at the bottom of the touchscreen:

-  **Back:** Return to the previous screen.
-  **Home:** Go to the Home screen.
-  **Recent:** View your recently used applications.

Customizing Tests

Open **AutoTest** from Home to create and edit test Profiles. A **Profile** is a series of tests and measurements, configured and saved with your connection and threshold settings. Tap an individual test card to view more details and actions.

-  **Menu:** Access multiple test types, modes, and settings.
-  **Settings:** Configure the current test or profile.
-  **Action:** Add more tests or navigate to other apps.

Connecting to Link-Live

The Link-Live platform (cloud-based or on-premise) stores test results and other data for analysis, reporting, and documentation.

To start, create a user account at Link-Live.com, and sign in.

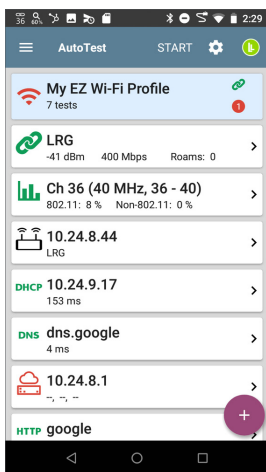
-  **Claim Unit:** On first sign-in, a pop-up window prompts with steps to claim a device. Otherwise, go to the **Units** page, and select the Claim Unit button at the lower right.

On your CyberScope Home screen, open the **Link-Live** app, and tap **CLAIM NOW**.

More Information

Customer Support: netally.com/support

User Guide: netally.com/user-guides/cyberscope



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