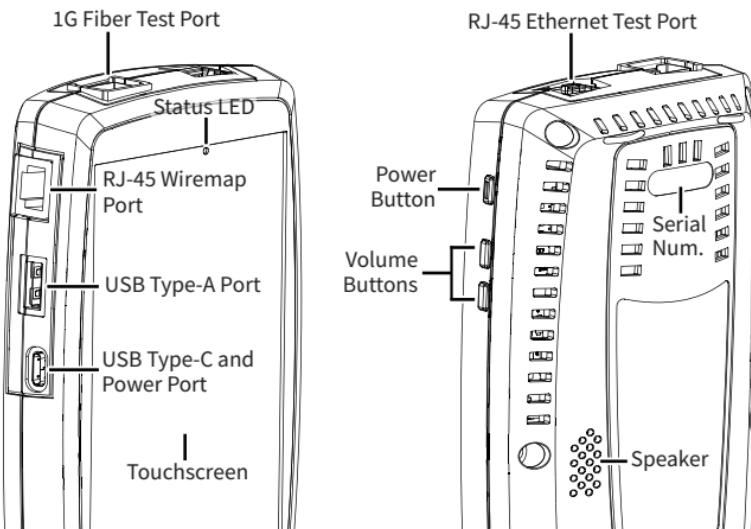


LinkRunner® AT 3000 and 4000

Quick Start Guide



LinkRunner® AT is a rugged hand-held tool for testing wired Ethernet networks, both copper and fiber. All models feature apps from our AllyWare™ Common Technology platform.

All LinkRunner AT Models



AutoTest

Verify your network layers 1 through 7 in seconds.



EZ Wired

Quickly connect and view test results on a simplified interface.



Cable Test

Determine length, status, and mapping and employ toning.



Link-Live™

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



App Store

Download and install 3rd-party applications.

View the **User Guide** and training videos from the Home screen of your LinkRunner AT.



Ping/TCP

Validate and monitor responsiveness and connectivity.



LANBERT™

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



Reflector

Act as a reflector for end-to-end performance testing.

LinkRunner AT 4000 only



Capture

Capture network traffic with intuitive filters.



Discovery

Identify and analyze all devices on your network.



iPerf

Measure network throughput to an iPerf server.



Path Analysis

Trace Layer 2 and 3 routes.

Getting Started

1. Plug the included power adapter into the USB-C port. Charge for 2-3 hours. The status LED stays solid once the unit is fully charged.
2. Power on the tester by holding the power button down for a full second.
3. Register your new tester at support.netally.com/registration.
You can find the serial number on the white sticker on the back of your tester and on the Link-Live app's About screen.
4. Connect to an active switch port using the **top copper** or **fiber test port** on your LinkRunner AT.
5. Open the **EZ Wired** app from the Home screen, and tap **START!**

A connectivity test runs automatically once a live connection is detected.

Customizing Tests

For more control over test types and configuration, open **AutoTest** from the Home screen to create and edit test Profiles. An AutoTest Profile is a series of tests saved with your chosen connection and threshold settings. After running a profile, tap the individual test cards to view more details, retest, or open other NetAlly apps for further analysis.

- Tap the Menu  or Settings button  to configure apps and tests.
- Tap the floating action button  at the lower right corner in NetAlly app screens for more testing options.

Navigating the Interface

The LinkRunner AT touchscreen supports operations typical of any smart device. 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:

-  The back icon returns to the previous screen.
-  The circle icon opens the Home screen.
-  The square icon displays your recently used applications.

Connecting to Link-Live

The Link-Live platform (cloud-based or on-premise) stores test results and other data for analysis, reporting, and documentation. By default, test data is automatically uploaded to Link-Live once your LinkRunner AT is **claimed**.

1. To start, create a user account at Link-Live.com, and sign in.
2. On first sign-in, a pop-up window prompts you to claim a device.
If you have claimed devices, go to the **Units** page, and select the **Claim Unit**  button at the lower right corner of the page.
3. On your LinkRunner AT Home screen, open the **Link-Live** app, and tap **CLAIM NOW**.
4. To learn more about Link-Live and view video tutorials, open **Support** from the left-side navigation drawer on the website.

More Information

Customer Support: netally.com/support

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

