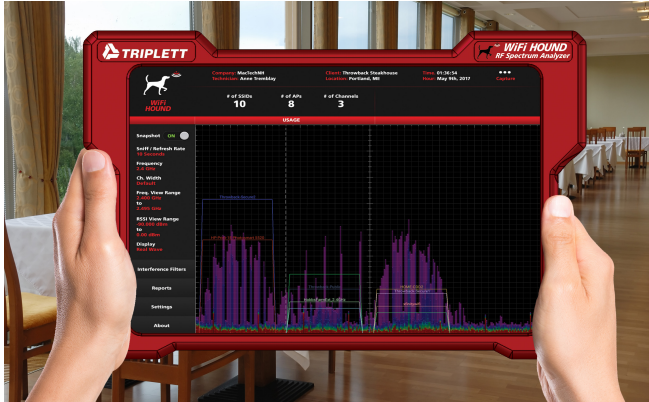




WiFi Hound™
Part #: WFHound

The WiFi Hound is the newest addition to Triplett's world-famous Hounds.

As a full-featured wireless network/RF Spectrum Analyzer at an affordable price, this unit lets you:

- **IDENTIFY** potential problems quickly,
- **SEE & ISOLATE** radio interference,
- **DOCUMENT** the problems, and
- **BUILD** your tech-prowess brand

This sophisticated tester also lets you create custom-branded, high quality, detailed, full-color reports for your client with the click of a button!

The WiFi Hound is designed to help you troubleshoot and isolate problems that impact the quality of your wireless networks, especially interference from non-Access Points or competing wireless networks. The WiFi Hound is a Spectrum Analyzer, which means it displays everything in the 2.4 GHz and 5 GHz radio spectrum, including (but not limited to) signals being broadcasted from Wireless Networks, bluetooth, Zigbee devices, unlicensed devices, radar, microwaves, and so forth.

You can also use the WiFi Hound during your initial Site Survey at a new location to quickly optimize channel & power settings on your Access Points, and see what other things may cause problems.

CASE STUDY

I had been wishing for a tool like this for years. I took the Beta unit with me when I received a call from a long-time client who reported they were suddenly having slow WiFi and their connections kept dropping. Of course, I knew something must have changed in their environment, but—as is often the case—they were unaware of anything that had changed.

With the WiFi Hound, I was immediately able to identify the problem, show my client, and provide a solution. It turned out that someone had installed a wireless security system that was interfering with my client's network. This tester paid for itself with just that one service call, and it made it really easy to explain the problem to my non-technical client. I LOVE THIS TESTER!

— Anne T., Owner, mTech,
Manchester, NH

Details

- Spectrum Analyzer for both 2.4 GHz & 5 GHz
- Adjustable Refresh Rate
- Advanced filters include:
 - Select specific wireless channel
 - Adjustable RSSI View Range
 - Focus in on a single AP by Mac Address
 - Show Broadcast Type (n, g, ac, etc.)
 - Show Channel #
- Snapshot Feature instantly shows you:
 - number of SSIDs detected
 - number of APs detected
 - number of Channels in Use, and
 - number of non-overlapping Channels Open
- Table View includes:
 - custom sort and hold functions
 - type of AP (e.g., Ruckus, Ubiquiti, Cisco, etc.)
 - screen capture to add data to your reports
- Document Your Findings
 - Take photos of the offending culprit (e.g., that wireless security system next door)
 - Capture video
 - Add notes
 - Data Logging (for troubleshooting those elusive network gremlins)
- Create Custom Reports
 - Full-color, custom-branded to your company
 - Include your Notes, Screenshots, and client and location details
 - Send completed reports directly to your client, instantly
 - no need for subscribing to a cloud software or connecting to a computer