



MetaGeek Complete Bundle - All-in-one Troubleshooting

Packet Analysis, Spectrum Analysis

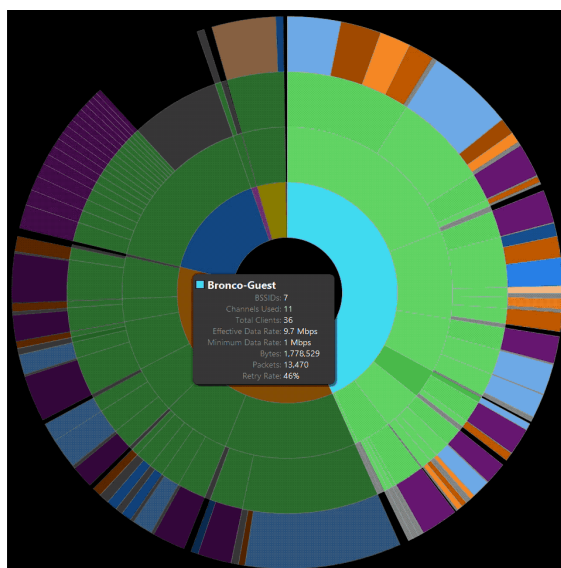
MetaGeek Complete brings together spectrum analysis from Chanalyzer and packet analysis from Eye P.A. for a complete professional troubleshooting solution.

INCLUDES:

- Wi-Spy DBx 2.4 and 5GHz Spectrum Analyzer
- Chanalyzer w/ Report Builder
- Dual-Band Directional Antenna for Wi-Spy
- Eye P.A. Visual Packet Analysis Software
- 802.11ac Compatible Wireless USB Adapter
- 1 year of MetaCare Support for Software

A Complete Picture of Your WiFi Network

Almost all WiFi problems stem from a few common sources: coverage gaps, interference, airtime congestion, and network saturation. MetaGeek Complete includes Chanalyzer with Report Builder, Eye P.A., Wi-Spy DBx, and Device Finder 2.4 GHz Directional Antenna. When utilized together, these solutions provide a comprehensive picture of your WiFi network, so no matter what WiFi problems arise, you can find them and fix them. Quickly.



Powerful Dual-Band Spectrum Analysis

MetaGeek Complete includes Wi-Spy DBx, a powerful dual-band spectrum analyzer that measures WiFi and non-WiFi activity in both the 2.4 GHz and 5 GHz bands. Chanalyzer utilizes radio frequency data from Wi-Spy DBx to provide you with a real-time visual overview of your WiFi network environment.

Monitor Channel Saturation and Intermittent Interferers

By graphing every access point within reach and pairing it with the raw RF information provided by Wi-Spy, Chanalyzer provides you with all the information you need to monitor and manage saturated channels. The built-in recording feature even allows you to track the most frustrating WiFi problem – intermittent interference – and come up with a plan to eliminate it for good.

Locate Sources of Interference

Once you're able to see interference, the next step is to eliminate it. Unlike the omnidirectional WiFi antenna in your laptop or wireless adapter, our Device Finder 2.4 GHz Directional Antenna is highly focused to pinpoint non-WiFi sources of interference. This allows you to actively seek out and remove loud transmitters from your WiFi environment.

Powerful Data Visualization

Unlike a typical protocol analyzer, Eye P.A. uses multi-layer pie charts to visualize network traffic. This allows you to quickly view airtime utilization for all access points, client devices, and packet types transmitted on a selected channel. With just a few clicks, you can identify problematic devices without sifting through hundreds of lines of packet data.

Bonus for Wireshark Users: You can export filtered data directly to Wireshark!

UPC: 86000349901