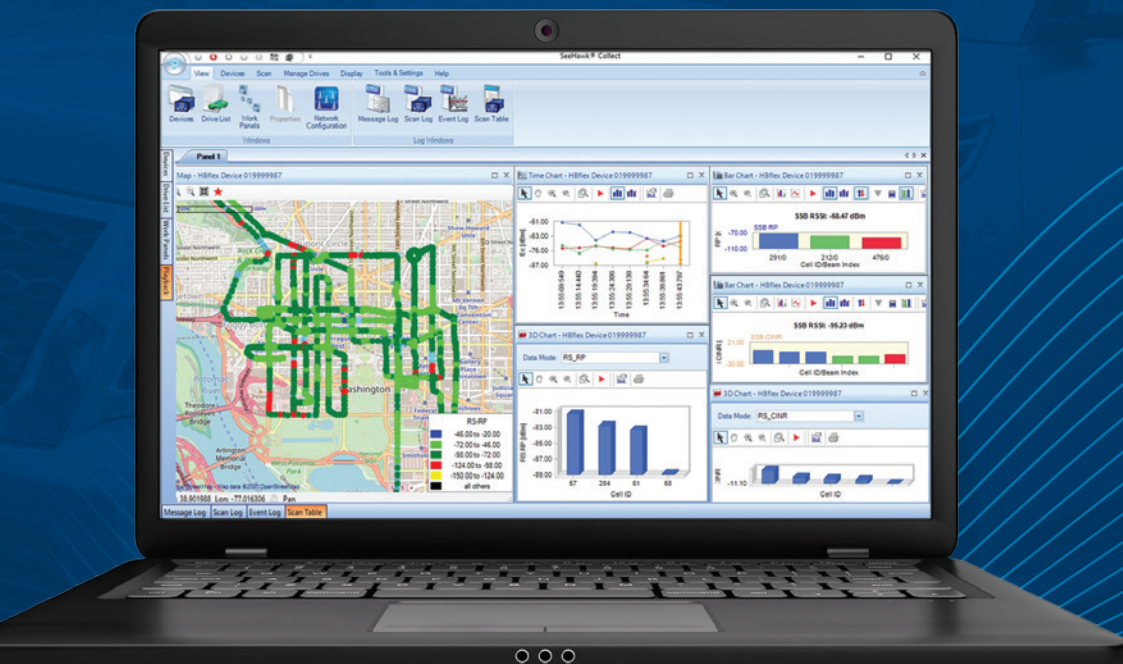


SeeHawk® Collect

NETWORK TESTING SOFTWARE



Intuitive Windows®-Based Wireless Network Testing Software

Gain effortless visualizations of your cellular, critical communications, and WiFi network coverage and quality with this data collection software for PCTEL® scanning receivers. Its rich feature set, including the optional Base Station Location Estimation feature, powers your drive tests and walk tests by enabling swift analysis, fast recognition, and easy data exporting for quick resolution of network issues.

SeeHawk Collect

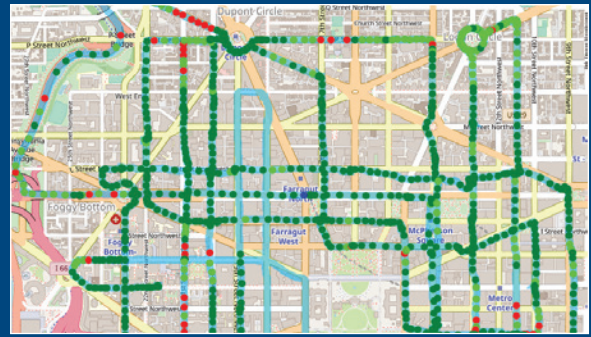
PRODUCT FEATURES

- Access advanced PCTEL® scanning receiver features such as 5G NR, Layer 3 messages, and LTE MIMO measurements
- Simultaneous data collection across multiple bands and technologies, including cellular, NTN (Non-Terrestrial Networks), WiFi, public safety, and private radio
- Easy integration with post-processing tools for easy data analysis
- Automatically generate drive and walk test reports with optional SeeHawk® Reports software module
- Simple file-based data logging and export, including .csv
- Base Station Location Estimation software option
- OpenStreetMaps® support
- Export in KML format for visualization with Google Earth™ mapping service

Gflex®, HBflex™ and IBflex® scanning receivers connect via USB or ethernet connectivity.

APPLICATIONS

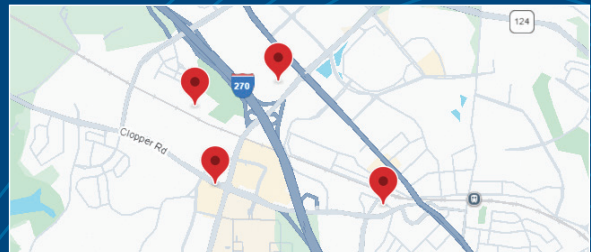
- Outdoor drive testing
- Indoor/outdoor walk testing
- Troubleshooting and optimization
- 5G network deployment
- Benchmarking
- Model tuning and design
- Site validation
- Base station detection



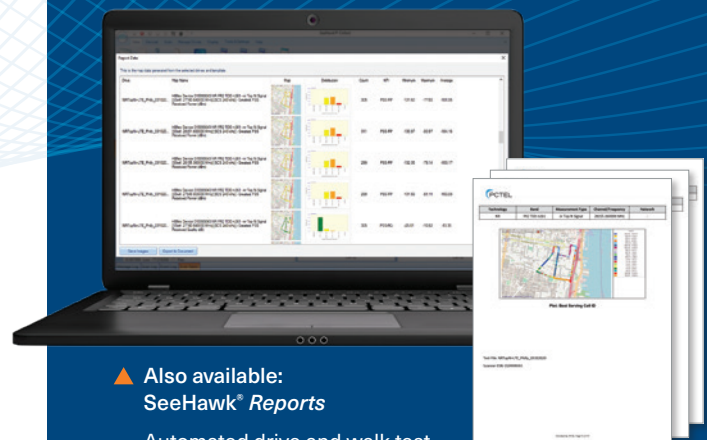
▲ Drive Testing



▲ Walk Testing



▲ Base Station Location Estimation (Option)



▲ Also available:
SeeHawk® Reports

Automated drive and walk test reports from SeeHawk® Collect and SeeHawk® Touch data



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