

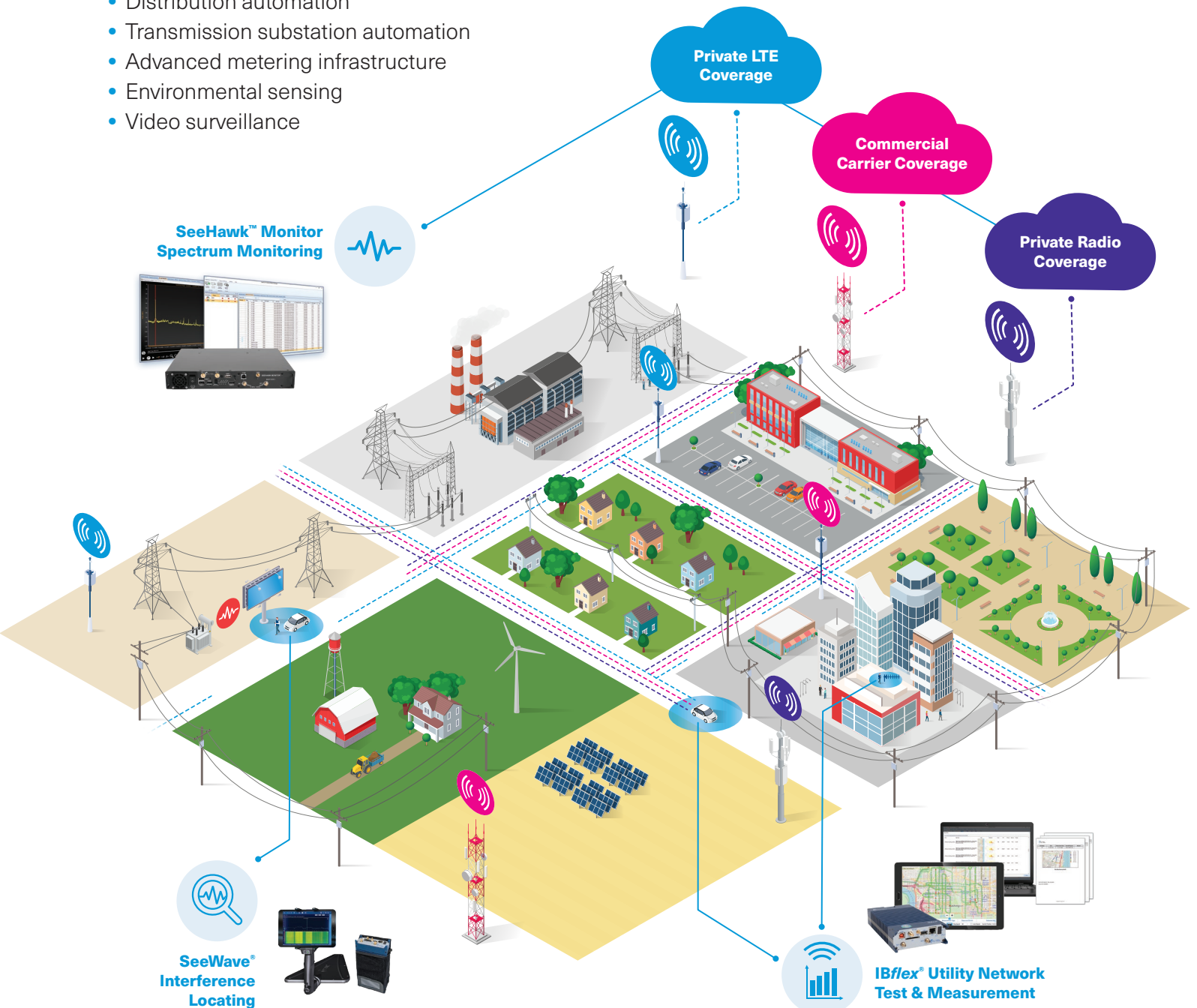


TEST & MEASUREMENT SOLUTIONS FOR UTILITY NETWORKS



Improve Wireless Connectivity for

- Distribution automation
- Transmission substation automation
- Advanced metering infrastructure
- Environmental sensing
- Video surveillance



TEST & MEASUREMENT SOLUTIONS FOR UTILITIES

Applications

- Evaluate coverage & identify gaps
- Benchmark PLTE & public carrier networks
- Monitor spectrum for interference
- Identify & locate interference sources
- Test & commission in-building coverage
- Optimize antenna placement

Benefits

- Enhance network reliability
- Select the best service provider
- Identify interference issues remotely
- Quickly report network issues
- Support higher bandwidth applications
- Reduce wireless network operations costs

UTILITY NETWORK TESTING KIT

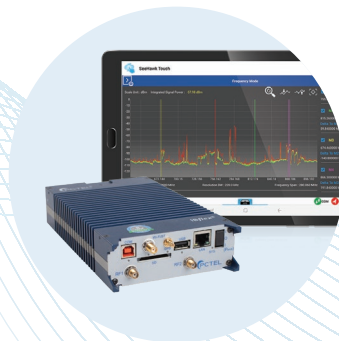
Powered by our IBflex® scanning receiver and tablet-based SeeHawk® Touch software, with all the antennas and accessories you need for drive testing, walk testing, and troubleshooting.

IBflex® Scanning Receiver

- High-speed, simultaneous testing across multiple networks and bands
- Accurate P25, DMR, TETRA, LTE, and 5G NR signal quality measurements
- Measure power across the full 10 MHz – 6 GHz band range
- Portable and field-upgradeable

SeeHawk® Touch Software

- Indoor/outdoor data collection and coverage mapping
- Automated reporting to easily evaluate and compare coverage
- Built in Spectrum Analyzer for live view of RF environment
- In-building grid-based testing, network commissioning, and antenna verification tools



COMPLETE YOUR SOLUTION

SeeWave® Interference Locating System

Accelerate interference hunting for improved network performance



SeeHawk™ Monitor

Spectrum monitoring and automated P25 uplink testing



Coming Soon: Cellular decode (downlink)

Gflex® Scanning Receiver

Future-ready mmWave and sub-8 GHz network testing



Solving Complex Wireless Challenges

PCTEL is a leading global provider of wireless technology solutions, including purpose-built Industrial IoT devices, antenna systems, and test and measurement products. Trusted by our customers for over 25 years, we solve complex wireless challenges to help organizations stay connected, transform, and grow.



PCTEL, Inc.

T: +1 301 515 0036 | pctel.com | NASDAQ: PCTI

For more information, contact your sales representative or visit

> pctel.com