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## PCTEL Expands Test Tool Range to Cover Public Safety Networks

### IBflex® Scanning Receiver Measures Wireless Signals from 10 MHz to 6 GHz

BLOOMINGDALE, Ill.--(BUSINESS WIRE)-- PCTEL, Inc. (NASDAQ:PCTI), a leader in **Performance Critical Telecom** solutions, announced today that it now offers IBflex® scanning receivers with an expanded range of 10 MHz to 6 GHz. The expanded range allows for testing of public safety networks in the 150 MHz and 450 MHz bands. It also facilitates LTE testing in the 450 MHz band, as well as testing of unlicensed 5 GHz spectrum. Unlicensed spectrum will be used for sharing of cellular network signals with Wi-Fi using LTE-U and LTE-LAA technologies.

"Interest in testing public safety networks has increased recently, especially for the purpose of ensuring coverage in critical indoor locations such as stairwells, elevator lobbies, and fire pump rooms," said Jeff Miller, PCTEL's Senior Vice President and General Manager of RF Solutions. "Essential public safety services require the sort of accurate testing that only scanning receivers like the IBflex® can provide," added Miller.

The IBflex® with expanded 10 MHz to 6 GHz range is currently available directly from PCTEL or through current distribution channels.

#### About PCTEL

PCTEL, a global provider of RF expertise, delivers **Performance Critical Telecom** solutions to the wireless industry. PCTEL benchmarks and optimizes wireless networks with its data tools, engineering services, and RF products. PCTEL's antennas and site solutions are vital elements for networks serving SCADA, fleet management, health care, public safety, and education.

PCTEL's **RF Solutions** products and services improve the performance of wireless networks globally. PCTEL's performance critical products include its SeeGull MXflex®, IBflex®, and EXflex® scanning receivers. PCTEL tools also include CW transmitters, signal analyzers, and the SeeWave® interference locating system. PCTEL's SeeHawk® software portfolio includes SeeHawk® Touch, SeeHawk® Collect, SeeHawk Engage™, SeeHawk Engage+™, SeeHawk Engage™ Lite, SeeHawk™ Studio, and SeeHawk™ Analytics. PCTEL provides interference management and performance critical RF engineering services for wireless networks.

PCTEL **Connected Solutions** designs and delivers performance critical antennas and site solutions for public and private wireless networks globally. PCTEL's performance critical antenna solutions include high rejection and high performance GNSS products and innovative broadband LTE and Wi-Fi solutions for fixed and mobile applications, including transit, in-building, and small cell networks. In addition, PCTEL provides a broad portfolio of LMR and Yagi antennas. We leverage our design, logistics, and support capabilities to deliver performance critical antenna and site solutions into carrier, railroad, utility applications, oil and gas, and other vertical markets.

PCTEL's products are sold worldwide through direct and indirect channels. For more information, please visit the company's web sites: [pctel.com](http://pctel.com), [antenna.com](http://antenna.com), or [rfsolutions.pctel.com](http://rfsolutions.pctel.com)

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