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PCTEL Launches Multi-Band LTE/Wi-Fi/GNSS Antenna with Sub-Inch Profile

Antenna Supports Precision Agriculture, Industrial IoT, and Covert Public Safety Applications

DENVER--(BUSINESS WIRE)-- PCTEL, Inc. (Nasdaq:PCTI), a leader in **Performance Critical TELEcom** solutions, announced today its new multi-band LTE/Wi-Fi/GNSS antenna with a sub-inch profile. The antenna combines PCTEL's high rejection multi-GNSS (Global Navigation Satellite System) technology for precision timing and location tracking with high performance multi-band data connectivity. The antenna is also rugged and easy to install, making it ideal for covert public safety operations, precision agriculture, and the Industrial IoT.

"Complex, high performance antennas are critical for modern public safety communications, as well as for commercial applications such as mobile asset management. However, vehicles and autonomous systems have limited space for antenna installation. PCTEL's sub-inch antenna addresses these space limitations while delivering high performance multi-band coverage," said Rishi Bharadwaj, Senior Vice President and General Manager of PCTEL's Connected Solutions group. "PCTEL also offers external and embedded antenna system design services for customers with more severe antenna size constraints or other specialized requirements," added Bharadwaj.

Within its ruggedized ultra-low profile housing, PCTEL's new antenna supports multi-band LTE MIMO and dual-band 2.4/5 GHz Wi-Fi for data connectivity, as well as GPS, GLONASS, BeiDou, and Galileo GNSS satellite technologies. All GNSS elements feature PCTEL's proprietary high rejection technology to ensure reliable satellite connectivity in the presence of LTE signals or other interference. The antenna has been fully tested for use in extreme environments and on heavy agricultural equipment.

PCTEL will display its new multi-band LTE/Wi-Fi/GNSS antenna along with other antenna solutions for public safety communications at APCO 2017 in Denver, Colorado, August 14-15, in booth #1943. The antenna can be ordered using part number GNSMB-COV beginning August 15. [Contact PCTEL Connected Solutions](#) or your sales representative for more details.

About PCTEL

PCTEL delivers **Performance Critical TELEcom** technology solutions to the wireless industry. We are a leading global supplier of antennas and wireless network testing solutions. [PCTEL Connected Solutions](#) designs and manufactures precision antennas. PCTEL antennas are deployed in small cells, enterprise Wi-Fi access points, fleet management and transit systems, and in equipment and devices for the Industrial Internet of Things (IIoT). [PCTEL RF Solutions](#) provides test tools that improve the performance of wireless networks globally. Mobile operators, neutral hosts, and equipment manufacturers rely on PCTEL's scanning receivers and testing solutions to analyze, design, and optimize next generation wireless networks.

For more information, please visit the following websites:

PCTEL Corporate: <http://www.pctel.com/>

PCTEL Connected Solutions: <http://www.antenna.com/>

PCTEL RF Solutions: <http://rfsolutions.pctel.com/>

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This press release contains forward-looking statements as defined in the Private Securities Litigation Reform Act of 1995. Specifically, these forward-looking statements include statements regarding the capabilities, uses and performance of PCTEL's new multi-band LTE/Wi-Fi/GNSS antenna. These statements are based on PCTEL's current expectations. Anticipated customer benefits and product capabilities may differ materially from those projected as a result of certain risks and uncertainties, including but not limited to those detailed from time to time in PCTEL's Securities and Exchange Commission filings. These forward-looking statements are made only as of the date hereof, and PCTEL disclaims any obligation to update or revise the information contained in any forward-looking statements, whether as a result of new information, future events or otherwise.

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