

PCTEL'S MULTI-BAND ANTENNA PLATFORMS



Trooper™

- 4G LTE and dual-band 802.11ac Wi-Fi coverage in a single, extra low-profile housing.
- Incorporates PCTEL's proprietary high rejection GNSS technology for optimal performance and support of carrier voice and data networks.
- Ideal for installation on leading public safety vehicle rooftops and machine-to-machine applications.



Coach™

- 4G LTE and dual-band 802.11ac Wi-Fi coverage in a single, low-profile housing.
- Incorporate PCTEL's unique high rejection GPS/GLONASS technology for optimal performance and support of carrier voice and data networks.
- Available with magnetic mount.



Trooper™ II

- Dual-carrier antenna platform supports the high-speed requirements of complex RF communication systems.
- Features four 5G elements compatible with the world's leading multi-carrier cellular routers that support 600 MHz to 6 GHz frequencies.
- Incorporates 802.11ax Wi-Fi MIMO connectivity, with four dual band 2.4/5 GHz Wi-Fi elements supporting DSRC 5.99 GHz applications.
- Includes PCTEL's proprietary high-rejection multi-GNSS technology for high precision tracking and asset management.
- Ideal for Intelligent Transportation Systems (ITS), and Critical Communications applications.



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Trooper™ Low Profile

- Optimal 4G LTE and dual-band 802.11ac Wi-Fi coverage in a single, extra low-profile housing.
- Incorporates PCTEL's proprietary high rejection GNSS technology for optimal performance and support of carrier voice and data networks.
- Ideal for installation on leading public safety vehicle rooftops and machine-to-machine applications.



Rhino™

- Dual LTE antenna provides optimal 4G LTE coverage in a single, low-profile housing.
- Incorporates PCTEL's unique high rejection GPS/GLONASS technology for optimal performance and support of carrier voice and data networks.
- Glass reinforced polycarbonate housing and heavy-duty metal base plate makes this antenna extremely rugged.
- Ideal for heavy equipment applications susceptible to high shock impact, including mining, agriculture, construction and defense vehicles.



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For more information, please visit our website at
pctel.com/antenna-products