

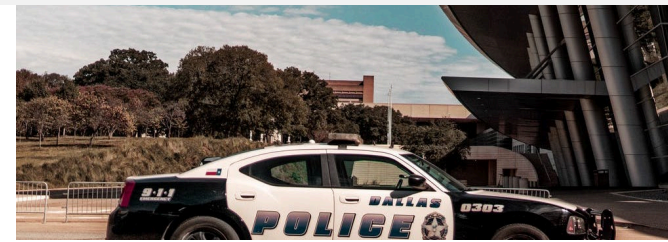
Public Safety and Emergency Response professionals need dependable wireless connections. Antenna selection plays an important role in providing optimum performance.

## Solutions for Critical Communication.


Optimal Connections for a Safer Tomorrow!





BELOW ARE PUBLIC SAFETY ANTENNA HIGHLIGHTS FOR CRITICAL WIRELESS COVERAGE:




### LMR MOBILE ANTENNAS ( VHF & UHF )

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**MXF-450**  
Sleek UHF MaxFin with Narrow Footprint  
Covers 440-470 MHz with 2 dBi Gain  
Fits in the roof ridges on Ford Explorer
- 


**A1511**  
Broadband Mobile Antenna, 132-512 MHz  
VHF Bandwidth 40 MHz; 100 MHz for UHF  
Spring-Mounted Base
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**A4641**  
Low Profile UHF Antenna  
NMO Mount or Tamperproof Stud  
Less than 3" ( 76 mm ) Tall
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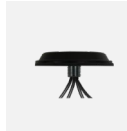
**A55136**  
P25 Triband Mobile Antenna  
Covers VHF, UHF, & 700/800 Band  
Available with Solid or Spring-Loaded Base

### FLEET MANAGEMENT & VIDEO STREAM

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**LTMWG944**  
9 Elements in One Radome  
4x 5G Dual Carrier MIMO, 4x WiFi 6E, 1x GNSS  
Compatible with the Most Advanced Modems
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**LLPG308**  
Low Profile Multiband, Only 1.25" ( 31.7 mm ) Tall  
Ideal for Tall Ambulances & Fire Trucks  
Configurable With or Without WiFi
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**MXFG508**  
Slim Footprint, Only 2.25" ( 57 mm ) Wide  
Ideal for Vehicles with Roof Ridges  
5 Elements: 2x 5G, 4x WiFi, 1x GNSS
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**NXD-W**  
Low Profile, Rugged, Up to 4x MIMO WiFi  
Use as Mobile Hotspot on Vehicle  
Capture Streaming Video From Body-Cams

### PUBLIC SAFETY INFRASTRUCTURE

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**PND10-2400/5500**  
Panel Antenna, 6x MIMO Coverage  
Vertical, Horizontal & ± 45° Polarization  
Improved WiFi Coverage
- 

**OD3-150WB**  
Rugged VHF Base Station  
Wide Coverage from 130-180 MHz  
All Bands Covered in One Antenna
- 

**BS450 Series**  
UHF Base Station  
Radomes From Standard to Heavy-Duty  
Unity Gain to 6 dB Gain
- 

**BS750U-WB**  
Base Station Antenna  
Targeted FirstNet Network Deployment  
746-896 MHz, Includes FirstNet (Band 14)