

FIVE BENEFITS OF FIRSTNET®

ASSET TRACKING & LOCATION SERVICES

- ✓ Access to the latest wireless location technologies
- ✓ Ability to dispatch and track personnel, tools, and resources in real time
- ✓ "Always on" connection

PRIORITY & PRE-EMPTION

- ✓ Public Safety communications are pushed to the front
- ✓ First Responders can communicate every day, in every emergency
- ✓ A dedicated "fast lane" that provides highly secure communications

PUSH-TO-TALK

- ✓ Subscribers can create and manage one-on-one or multiple talk groups and channels
- ✓ Network is built to carry high-speed data, including images and video to be shared via talk groups
- ✓ Fosters a faster and more coordinated response

CUSTOMER CARE & ADVOCACY

- ✓ Trained representatives available at all times to Public Safety subscribers
- ✓ Subscribers receive technical, billing, and service support 24/7
- ✓ FirstNet Authority advocates for the network and enhancement needs of First Responders

SECURE DATA SHARING

- ✓ Network built with end-to-end encryption
- ✓ 24/7/365 monitoring that protects critical data, applications, and services running on the network
- ✓ Identification and credentialing solutions available

WHAT IS FIRSTNET?

FirstNet is the only nationwide public safety communications platform dedicated to America's first responders. Being built with AT&T, in public-private partnership with the First Responder Network Authority, FirstNet is bringing public safety a much-needed technology upgrade to help them connect to the critical information they need — every day and in every emergency.

FirstNet and FirstNet Ready are registered trademarks and service marks of the First Responder Network Authority, an independent authority within the U.S. Department of Commerce.

GetWireless is a leading Value-Added Distributor of cellular solutions that connect the Internet of Things. By supporting a strong portfolio of embedded modules, end-device modems, intelligent gateways, and signal boosters, GetWireless is able to supply the most advantageous cellular solution for each new IoT application.

