

## i670 Digital Cellular Two Way Radio





EventTone Wireless and Nextel now offer the finest in seamless local, citywide and nationwide coverage with the Nextel i670 Two Way Cellular Radio.

The future has arrived. The Nextel i670 offers all the benefits of a standard two way radio with the long distance connectivity and ease of use of the latest 4G cellular technology.

When you combine Nextel's outstanding radios with Fleet Cellular's finest network and lowest rates in the marketplace, you will enjoy the kind of flawless communication that just makes your job easier.

Along with great wireless service, all of our services offer GPS, Full Mapping in real time and more for prices as low at \$29.95 per month ALL IN. Our prices include taxes, fees and regulatory contributions. You pay one price.

Whether you need to connect your fleet of vehicles, sales team, management staff, facilities, or any group, EventTone Wireless and Nextel can help.

- Digital Two Way Cellular Trunking Technology – Full 4G Technology
- Seamless Local, Citywide and Nationwide Coverage Through AT&T Cellular
- Full GPS Tracking With PC Dispatch Software
- Rugged, Durable Design
- Connectable To Various Accessories, Including Speaker Microphones, Surveillance Microphone Kits and Much More
- Full Color Screen
- Group and Private Calling
- Texting Feature
- Multiple Safety Functions



We offer three cellular plans to fit your budget.

1. Enterprise Standard:

Nationwide Service With PTT, Group & Private Calling & GPS With Mapping - \$29.95/month/unit

2. Enterprise Gold:

Nationwide Service With PTT, Group & Private Calling & GPS With Mapping & 3 Gigs of Tethering -\$36.95/month/unit

**3.** Enterprise Unlimited:

Nationwide Service With PTT, Group & Private Calling & GPS With Mapping & Unlimited Tethering -\$47.95/month/unit

Call today for more information at **855-396-5450** or check out our online shop @ <u>www.eventtone.com/shop</u>.

If you would like a quote, email us at <u>quoterequest@eventtone.com</u>. We're here to help!