

**WELCOME TO NEXT-GENERATION MICRO-LOCATION TECHNOLOGY**

Gimbal's Series 22 Bluetooth Low Energy Proximity Beacon sets the standard for security, battery life, durability, ease-of-installation, and more.

**FEATURES**

- **Built atop \$40M** of R&D within Qualcomm
- **Four (4) years of battery** life transmitting at 100ms continuously, configurable to last even longer if desired
- **Real-time RSSI adjustments** to set beacon sensitivity distance remotely
- **Better antennas** mean better data, lower deployment costs and knowing where your consumers are down to the inch
- **Best-in-class mobile app detection**, even when the app is in the background
- **Ability to transmit multiple packet** types simultaneously

**SIMPLE, SEAMLESS DEPLOYMENT**

- **Reduce operational challenges** of managing beacon networks and overall costs, including battery replacement and labor
- **Zero configuration required** when used with Gimbal SDK. Each beacon is identifiable straight from the factory
- **Enables existing Gimbal customers to easily upgrade their units** without having to change out the mounting hardware, which further reduces operational and labor costs