



A Long-Range, Over-the-Air Radio Waveform Analyzer

## LocusUSA Capabilities Statement

### Core Competencies

LocusUSA, established in 2001 on Florida's Space Coast in Melbourne, specializes in R&D and software development. We focus on RF capture for location and analysis, which led to our patented DiagnostX system. This innovative tool measures key metrics of two-way radios in real-time, Over-the-Air, without user intervention or impacting the radio system. We serve government customers across the U.S. and Canada at local, state, and federal levels, ensuring optimal radio system performance.

### Differentiators

- Our patented DiagnostX technology uniquely evaluates a radio's alignment remotely and in real-time, without any user intervention.
- DiagnostX determines whether communication problems are caused by the radio or the network
- Engineered for today's multi-manufacturer, multiprotocol communications environment
- Receiver capable of tuning frequencies from 100 MHz through 1000 MHz

### Classification

- Small Disadvantaged Business (SDB)
- Hispanic American Small Business (HASB)

### Codes

- CAGE CODE: 60FR2
- CMAS: 3-20-70-3832A
- GSA: GS-35F-268BA
- NAICS: 334220
- TIPS/Texas: 211101
- UEI: KYMLHXX2MF15

### Past Performances

- City of Atlanta, GA
- City of Dallas, TX
- City of Fort Worth, TX
- City of Glendale, CA
- City of New Orleans, LA
- City of Oklahoma City, OK
- City of Orlando, FL
- City of Phoenix, AZ
- City of Seattle, WA
- Cobb County, GA
- DC Office of Unified Communications
- Hinds County, MS
- Loudoun County, VA
- Montgomery County, MD
- Motorola
- Royal Canadian Mounted Police
- South Dakota DPS
- State of Alaska
- State of California
- State of Colorado
- State of Kansas
- State of Ohio
- State of Oregon
- Washoe County, NV

For further information or to request a quote, contact LocusUSA at (321) 727-3077 or email us at [sales@locususa.com](mailto:sales@locususa.com).

#### Patent Nos.

United States: #8,565,096, #8,600,371, #8,825,042, #8,948,022, #9,282,482, #9,432,866, #9,681,321, #9,743,302, #9,961,578, #10,200,902, #10,244,417, #10,609,585, #10,659,982  
Australian: #2010235881, #2012253596 #2015203442 • Canadian: #2,746,238 • European: EP 2707798 B1 • Other patents pending.

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