




RF | CONNECTSM

Intelligence Begins Here.



**50
million**

**Square Feet of Enterprise-led
Indoor Cellular & Public
Safety Communications**



Footprint

**Number of
Operators**

**Design
Grade**

**Network
Sources**

Footprint

**Number of
Operators**

**Design
Grade**

**Network
Sources**

Square Feet & User Density

Footprint

**Number of
Operators**

**Design
Grade**

**Network
Sources**

AT&T, Verizon, Sprint, T Mobile, Tier2's...

Footprint

**Number of
Operators**

**Design
Grade**

**Network
Sources**

Carrier Grade vs. Business Grade vs. Best Effort

Footprint

**Number of
Operators**

**Design
Grade**

**Network
Sources**

Signal Source & WAN & Who pays?

CBRS Different How?

Footprint

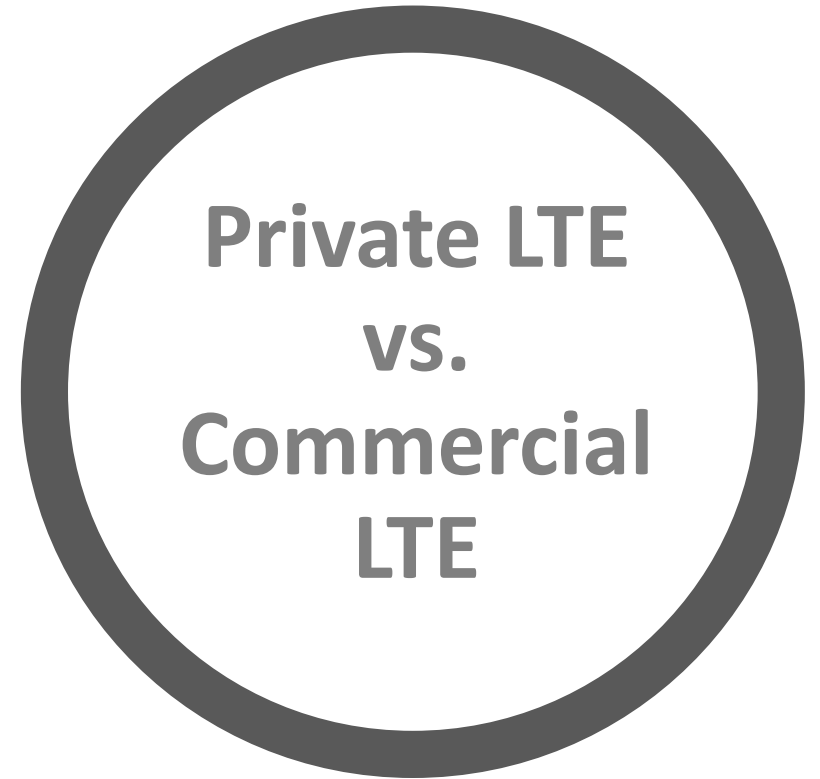
**Number of
Operators**

**Design
Grade**

**Network
Sources**

CBRS
vs.
DAS





CBRS at RF Connect

Platform & Ecosystem

- Fully Managed, CapEx or Subscription
- Application & Device Interop Ecosystem
- Operator Ecosystem

Return on Investment

- Affordability of BYOD Coverage
- Consolidation of Devices & Networks
- Infrastructure Monetization Models

Private Networks

- Native Security, Applications & Features
- Local Latency Performance
- Network & User Analytics

5G Roadmap

- Densified Topology
- Carrier Aggregation
- Edge Compute

Jeff Clark

jclark@rfconnect.com

480.340.0356

© 2018 RF Connect LLC. All rights reserved.

All Information contained in this document is confidential.

