



PRIVATE CELLULAR PACKET CORE NETWORKS

**CELLOCITY'S PRIVATE CELLULAR PACKET CORE NETWORK SOLUTIONS
ARE BUILT ON OPEN ARCHITECTURES AND FLEXIBLE PLATFORMS,
ALLOWING SEAMLESS INTEGRATION WITH BEST-OF-BREED,
APPROPRIATELY SIZED EQUIPMENT TO AVOID LOCK-IN.**



**SUBSCRIPTION
PRIVATE
CORE NETWORK**



**SUBSCRIPTION
SHARED
CORE NETWORK**

As opposed to closed architectures and single-vendor platforms, Cellocity offers flexible, fully customizable core infrastructure to meet any technical, ownership, or operational requirement for private cellular networks. These networks provide superior coverage, high device density, low-latency reliability, and strong security while supporting fast deployment, cost efficiency, and seamless integration. Cellocity is available as a managed subscription or customer-owned solution.

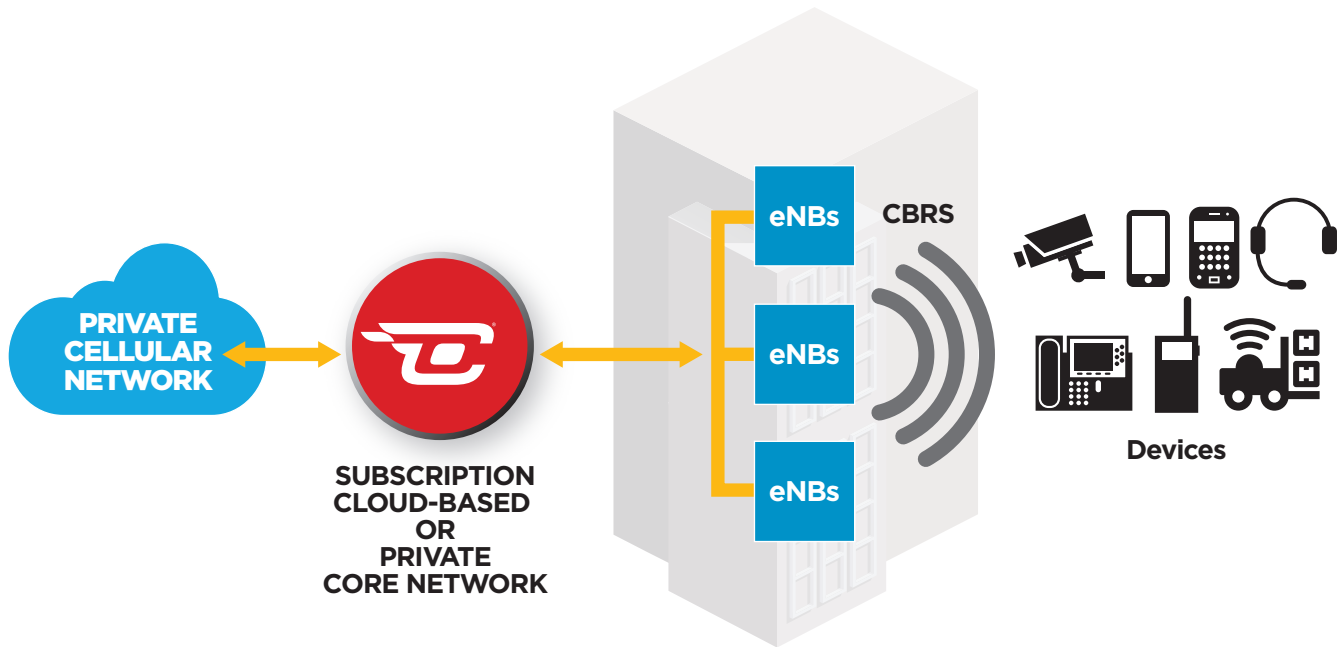
THE CELLOCITY ADVANTAGE

- + Interoperation between best-of-breed and right-sized equipment
- + No proprietary lock-In
- + Supports virtually any business model or deployment strategy
- + Easily scales for additional bandwidth, users or devices
- + Ability to evolve ownership and operation models without changing infrastructure



Private Cellular Evolved Packet Core (EPC) by **RF Connect**

TOPOLOGY



OPERATOR SERVICES BY RF CONNECT



Private Cellular Packet Core Networks



Carrier-Approved DAS Signal Source



Enterprise-Optimized Cellular Coverage

RF Connect empowers IT Departments and their partners to become Heroes of Connectivity. As a systems integrator, we provide network planning for the now, near and far timeframe utilizing 4G, 5G, WiFi, Private Wireless, and LPWAN to connect people, things and infrastructure. We offer a multi-dimensional portfolio of best-in-class technology solutions, flexible funding options, expert project management, and turnkey managed services to ensure successful outcomes for client digital transformation initiatives.

FOR MORE INFORMATION

Send us an email at info@rfconnect.com
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RFConnect.com

