

Внутренние сотовые решения Everon

Описание

По вопросам продаж и поддержки обращайтесь:

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In-Building Cellular Solutions

5G ready cellular coverage. Let us help you find an in-building cellular solution that is right for you.

Excellent Cellular Coverage, Capacity, & Services

The need for reliable, in-building cellular coverage has never been greater. How do you prepare for 5G while cost-effectively, and quickly, improve cellular connectivity and capacity inside your venue?

Corning Everon™ Network Solutions offer a wide range of cellular solutions to meet a broad array of design scenarios and mitigate RF propagation challenges efficiently and effectively. The Everon™ wireless network portfolio includes both single-operator and multi-operator (neutral host) solutions to deliver a variety of services in use by operators today, as well as a variety of frequency bands.

Everon™ wireless solutions help you prepare for tomorrow, today. Solutions that include modular LTE and 5G **small cells** and 5G tested **distributed antenna systems (DAS)** come with a small equipment footprint, have a low impact in power consumption and space requirements, and easily expand to support added carriers and bands. Differentiated management software provides end-to-end remote monitoring and enhanced system performance and serviceability, with advanced features that simplify wireless network set up, commissioning, and management.

Corning's family of cellular products supports buildings from 10,000 square feet up to the largest stadium. If the requirement is a single operator small cell system or a DAS driven by OEM macro base stations, we have you covered.

Operators can offer Corning Everon™ wireless solutions to key enterprise customers or those same customers can directly purchase operator approved systems via Corning's channel partners. Two of the three major United States mobile operators along with other Tier-1 global operator groups have approved the Corning SpiderCloud Enterprise Radio Access (E-RAN) small cell system. Additionally, the Corning ONE DAS is a proven performer in the largest and most demanding sports venues in the world.

Indoor Cellular Drivers

Enterprise mobility has gone from nice-to-have to mission-critical.

80% of cellular usage is indoors.

Demand for mobile data is increasing, operator revenue is not.

An Indoor LTE and 5G coverage solution must have Wi-Fi like economics.

A 5G indoor cellular solution requires horizontal fiber, "Inside-the-building" signal delivery, and dense array of radios on each floor.

Enterprise executives are expecting to see the 5G service indicator on their smartphone.

Everon™ In-Building Cellular Solutions



ARE YOU READY?

NETWORK DENSIFICATION
AR/VR COMMERCIAL REAL ESTATE
FIRSTNET SMART 5G OUTSIDE
BUILDINGS PLANT
STREAMING CONTENT SMALL CELLS
MOBILITY ENTERPRISE RAN

Small Cell - Radio Access Networks

Corning Everon™ solutions include the world’s first scalable indoor small cell system. SpiderCloud, our Enterprise Radio Access Network (RAN) architecture, enables mobile operators to deliver reliable mobile services to enterprises and venues.

5G Enterprise RAN

5G small cells are available today and they are built upon the decade of experience delivering rock solid performance via Corning’s SpiderCloud Enterprise RAN. Learn more about Corning’s 5G indoor small cells, how they work, and the simple installation process to add 5G to your network.

Distributed Antenna Systems (DAS)

To ensure five-bar cellular coverage and adequate cellular data capacity for smartphones, enterprise networks turn to the in-building infrastructure known as distributed antenna system (DAS). Corning Everon™ solutions provided distributed antenna solutions designed to flexibly deliver licensed radio frequencies close to mobile device user indoors.

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