

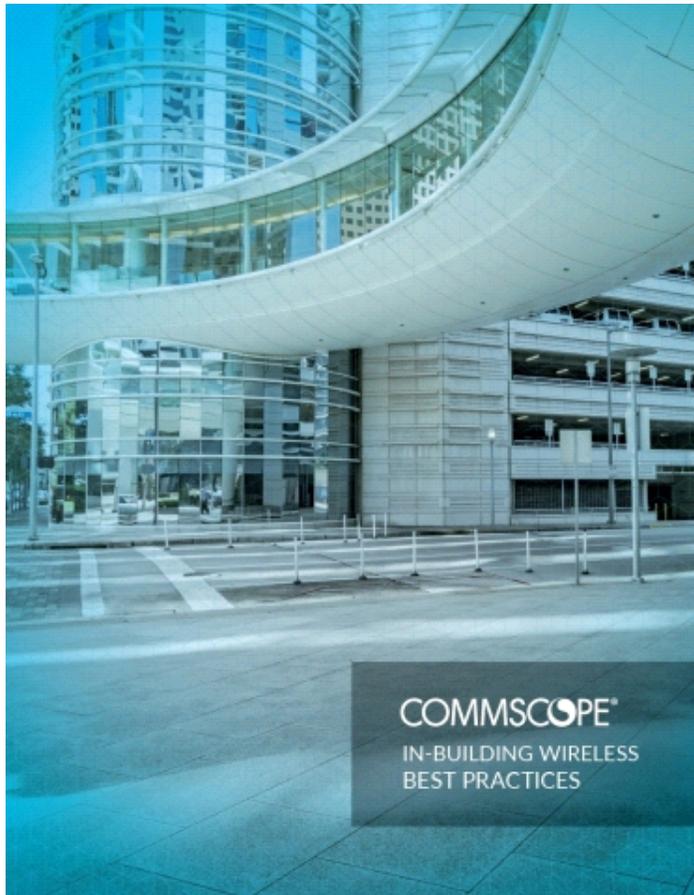
March 13, 2017

## CommScope Compiles In-Building Wireless eBook for Enterprises

HICKORY, N.C.--(BUSINESS WIRE)-- Bringing cellular signals indoors with in-building wireless (IBW) systems is a challenging feat, which perhaps explains the lack of such coverage today despite significant interest from business enterprises, their tenants and workers. In fact, almost 75 percent of [building professionals surveyed by CommScope](#) cited IBW connectivity as "important" or "very important" to them.

This Smart News Release features multimedia. View the full release here:

<http://www.businesswire.com/news/home/20170313005102/en/>



CommScope has released the "In-Building Wireless Best Practices" eBook in an effort to continue educating business owners of various enterprises about IBW. (Photo: Business Wire)

- | How to deploy IBW
- | Funding your IBW solution
- | Your IBW future

CommScope also maintains an extensive network of partners who assist enterprises in selecting and deploying IBW network solutions. Members of CommScope's PartnerPRO® Network are independent companies that provide implementation services and IT infrastructure solutions based on CommScope technologies. Use the [Partner Locator](#) to find the IBW premier/select partners in your area.

### Related Blog Posts:

In an effort to share best practices and continue educating business owners of various enterprises about IBW, CommScope has released the [In-Building Wireless Best Practices](#) eBook. Now available for free download, the eBook offers a wealth of knowledge to help IBW newcomers better understand and solve the common challenges in selecting, funding and deploying such systems.

"Innovating at the forefront of wireless coverage and capacity solutions for more than 25 years, CommScope is a recognized world-class expert," said Matt Melester, senior vice president, CommScope. "If you are new to IBW and need a good primer on the technologies involved, [In-Building Wireless Best Practices](#) is a great place to start your research."

IBW solutions supplement the macro wireless network by deploying indoor coverage and capacity within a given area to provide seamless connectivity for people inside. Today's IBW solutions include a number of different technologies, each with their own applications, advantages and challenges. The 10 chapters in [In-Building Wireless Best Practices](#) are titled:

- | IBW - What it is, where it's been and why that matters
- | IBW challenges - Why broad adoption will continue
- | The future of IBW solutions
- | Choosing the right IBW solution for your needs
- | The opportunities of using DAS and small cells
- | The role of unlicensed frequencies in IBW solutions
- | When Wi-Fi is—and isn't—sufficient

[Wireless in the Enterprise: A Free Webcast](#)

[Top Promising Innovations - ION-E Unified Wireless Infrastructure](#)

[Top 10 CommScope Innovations: Distributed Antenna System Solutions](#)

[Wireless Connectivity as the Next Utility](#)

**Related Videos:**

[Unified Wireless Infrastructure: Next Generation In-building Wireless Solution](#)

[Cell Virtualization with OneCell](#)

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**About CommScope:**

[CommScope](#) (NASDAQ: COMM) helps companies around the world design, build and manage their wired and wireless networks. Our vast portfolio of network infrastructure includes some of the world's most robust and innovative wireless and fiber optic solutions. Our talented and experienced global team is driven to help customers increase bandwidth; maximize existing capacity; improve network performance and availability; increase energy efficiency; and simplify technology migration. You will find our solutions in the largest buildings, venues and outdoor spaces; in data centers and buildings of all shapes, sizes and complexity; at wireless cell sites; in telecom central offices and cable headends; in FTTx deployments; and in airports, trains, and tunnels. Vital networks around the world run on CommScope solutions.

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Source: CommScope

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