

# Light up the site!

CommScope's CellSign delivers 5G-ready outdoor small cell performance that really stands out.

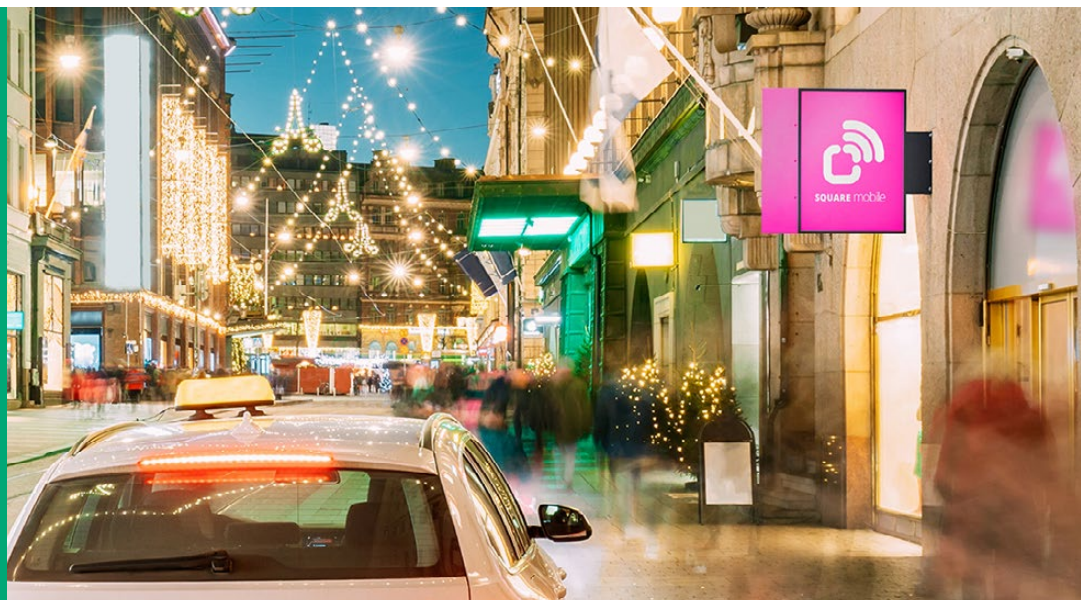


## Conceal small cells in plain sight with CellSign

4G and 5G networks need more outdoor sites than ever, and it may seem like you're running out of places to conceal them. CommScope's out-of-the-box thinking has delivered a new option—an outdoor small cell solution that provides 5G-ready performance IN THE BOX that hides in plain sight, almost anywhere there's signage space.

## The all-in-one solution, all in one box

CellSign takes outdoor small cells to the next level.



## How it Looks

- Minimum form factor is 0.8 meters square, 0.25 meters deep, plus optional external antenna mount
- Can be sized to suit customer specifications, allowing it to blend with existing signage
- RF-transparent panels can be customized with any logo or design
- Available with or without integration illumination

## What it does:

- Houses a wide range of 5-watt radios and BBUs, plus integrated power, fiber and cooling
- Supports both radio-embedded and optional external (but concealed) antennas
- Features hinged panels that allow easy maintenance access
- Delivers coverage and capacity where they are needed most—in dense urban areas

CommScope's CellSign empowers your network to deploy 5G-ready outdoor small cell sites that blend and brand at the same time. Light up your next site deployment with a message that matters—with CommScope.

To learn more about CellSign, including custom sizes, graphics and other options, contact your CommScope representative today.

## CellSign opens up a world of network and branding possibilities

Built to blend, CellSign is right at home anywhere signage is used. Consider the possibilities:

- Branded partnerships with property owners
- Promotion of your own network's brand
- Announcing the presence of 5G coverage to customers
- More sites in more places, covering more users than ever



CommScope pushes the boundaries of communications technology with game-changing ideas and ground-breaking discoveries that spark profound human achievement. We collaborate with our customers and partners to design, create and build the world's most advanced networks. It is our passion and commitment to identify the next opportunity and realize a better tomorrow. Discover more at [commscope.com](https://www.commscope.com)

**commscope.com** Visit our website or contact your local CommScope representative for more information.

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