



# CommScope's ultra-compact multiband combiner solutions simplify, streamline and speed deployments.

One small solution that pushes what's possible from your small cell infrastructure

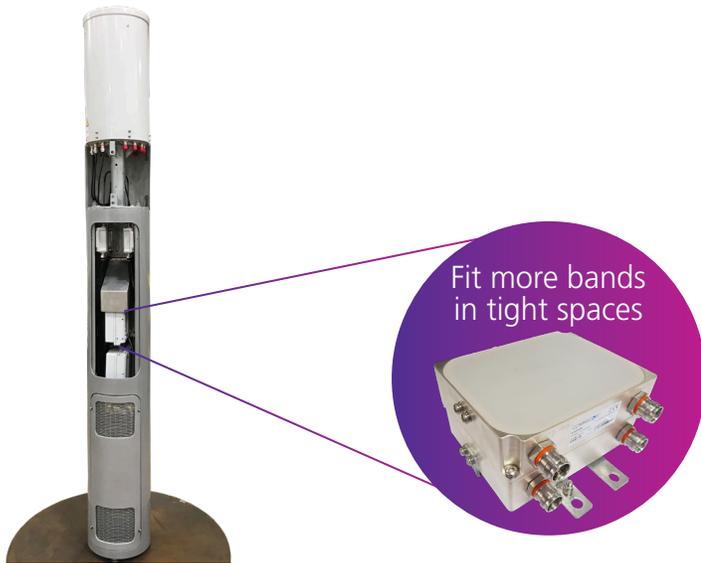
**"Network density" takes on a whole new meaning when you look in the cabinet.** Outdoor and indoor small cells are key parts of the high-density, high-capacity LTE networks your customers demand. That means more bands, more antennas, and more cables—and a lot more complexity. The one thing that isn't increasing is the space available to keep it all.

CommScope can help you keep those small cell sites small—and simple—with our portfolio of ultra-compact multiband combiner solutions.

Simply put, CommScope's ultra-compact multiband combiners help your growing network gracefully, seamlessly evolve from a macro-site approach to the new realities of small-cell requirements.

**More capacity with less complexity.** It's possible today. The market will always demand more capacity. Meet that demand while addressing space limitations with ultra-compact multiband combiners from CommScope. We help you keep your small cells small.

[Want to learn more about our ultra-compact multiband combiner solutions? Contact your CommScope representative today.](#)



**All multiband combiners simplify connectivity between antennas and radios, supporting multiple bands to reduce the number of connections required.** But CommScope's ultra-compact multiband combiners take this benefit to the next level:

- Up to 60 percent smaller than traditional combiners
- Lighter weight for easier installations in tighter spaces
- Built for indoor and outdoor concealed small cell sites
- Supports LTE bands and provides a migration path to 5G
- Equipped with 4-10 connectors for superior PIM performance

**MIMO made manageable**

High-order MIMO unlocks tremendous capacity but comes with a lot of infrastructure. CommScope's ultra-compact multiband combiner solutions can simplify the RF path and greatly reduce installation time.



Don't let space constraints hinder your network's potential.

[commscope.com](http://commscope.com)

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