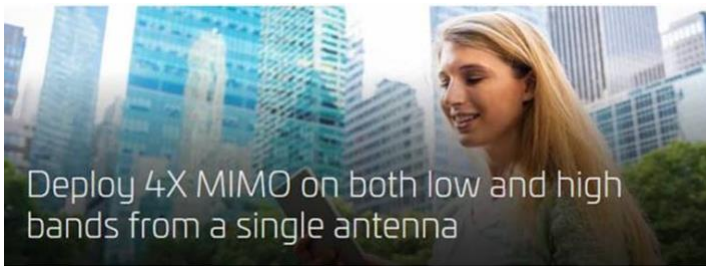


4-foot Multiband antenna for 4X MIMO applications in Band 14 (700 MHz): New Product North American Region

CommScope introduces its newest 12-port multiband base station antenna for use in the 700/850 MHz and 1900 MHz bands. This antenna is MIMO-ready for LTE applications in public safety (Band 14), as well as the AWS, PCS and WCS bands.



- Shortest length (55") 12-port antenna available for Band 14 applications.
- Increase network capacity with 4X MIMO in multiple frequency bands from a single antenna.
- Features independent tilt for Band 14 (700 MHz), AWS, PCS and WCS for use in LTE applications.
- Allow for more efficient deployment of antennas with the site space available.



[Read this brochure to learn more.](#)

Ordering Information:

Please visit the CommScope eCatalog at the link provided in the table below.

Part Number	Description	Dimensions	Datasheet Link
NNH4-65A-R6	4.5 ft, 4 x 698-896 and 8 x 1695-2360 MHz, 6 x RETs	55.1 x 19.6 x 7.8 in	NNH4-65A-R6