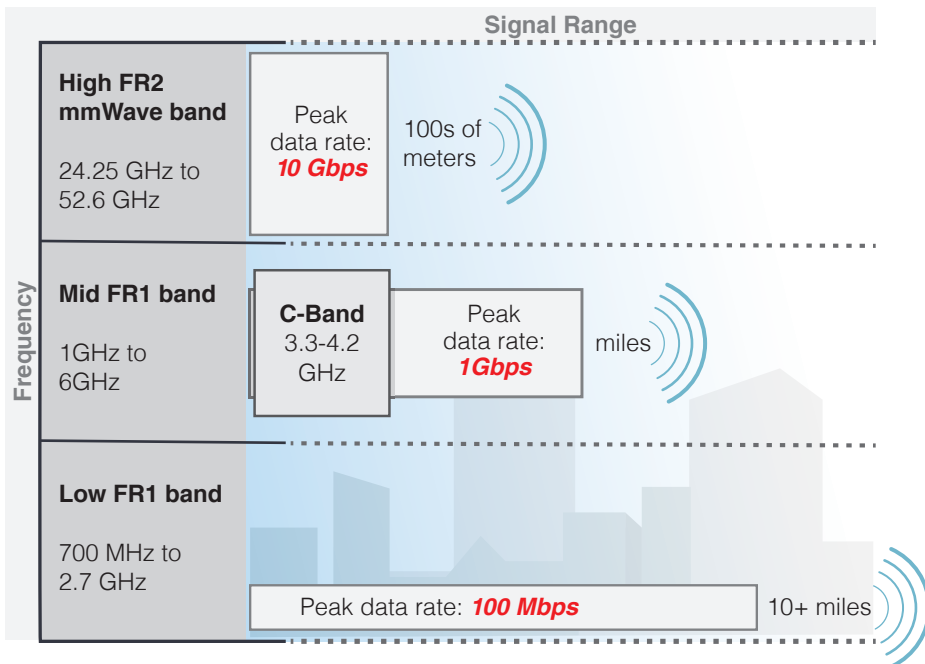


# Raycap

## Making a Spectrum of 5G Services Fit Into Your Environment

The C-band spectrum auction opens up new 5G rollouts and business opportunities, so get to know all your options for deploying small cells in your area.







### C-Band auctions will expand 5G availability

The FCC has awarded C-band spectrum to wireless carriers and other large companies to expand 5G services.


The mid-band C-band has an ideal balance of geographic coverage and capacity/performance.

### Know the small cell options available to you

Since streetlights are ubiquitous, a pole topper is the most likely location for 5G radios – and if concealment is desired then choose a 5G friendly material like Raycap's InvisiWave®. What about the rest of the small cell site? You have options.

 <p><b>Side mounted</b></p> <p>This straightforward configuration avoids locating equipment on the ground by mounting electronics onto side of the pole.</p>	 <p><b>Clamshell</b></p> <p>When it's difficult to side-mount due to wind loads or obstructions, this innovative clamshell enclosure combines all electronics and radios neatly around the pole base.</p>	 <p><b>Cylindrical ground</b></p> <p>This low-profile enclosure is easy to site — up to 20 feet away from the pole that hosts the antennas — and it's easy to maintain.</p>	 <p><b>Custom</b></p> <p>A custom enclosure can be creative: for example, this trash receptacle format mimics other street furniture to blend in with city architecture seamlessly.</p>
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### Creative solutions beyond the standard streetlight



**Integrated small cell streetlight pole**

The most elegant solution is an integrated streetlight pole that combines and conceals all the antennas, radios and electronics within the steel structure.

**Wall mounted**

Small cell sites can be concealed within wall-mounted signs, HVAC-like concealments and custom shrouds that blend in with buildings.

**Rooftop**

Rooftop solutions resembling chimneys and cupolas complement existing building details.



### Talk to **Raycap**, the Experts in 5G Small Cell Poles and Enclosures

Meet the expanding demand for 5G small sites using the best options for your municipality, finished and painted to your specifications.

Contact Raycap for more information on our broad array of 5G small cell installations and concealment options.

Find more information at: [raycap.com](http://raycap.com)