5G: The next generation of wireless connectivity.

5G represents nothing short of a wireless revolution. The number of 5G connections will rise to 5.5 billion by 2030, making it the dominant connectivity technology¹. 5G is opening new possibilities for wearables, machine-to-machine communications and internet of things technologies.

5G will make our communities smarter, safer and more efficient.

A safer, healthier community.

Faster, improved communications will bring new efficiencies to diagnosing and treating illnesses and will make responding to emergencies more effective.

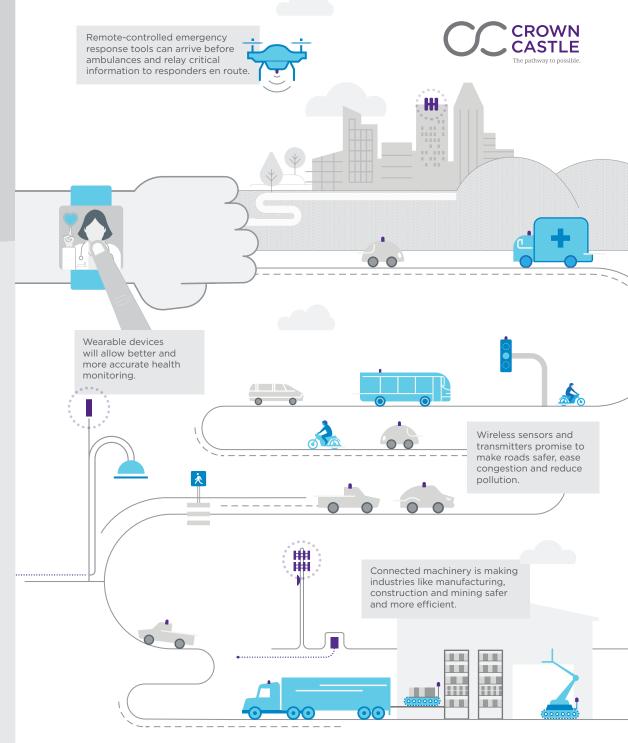
More efficient, faster-moving cities.

5G will support smart city technologies that allow traffic to move smoothly and efficiently, while responding to changing conditions.

New opportunities in business and commerce.

Advanced augmented reality and virtual reality technologies will support new and existing industries while changing the way we interact with the world.

To learn more about what 5G will bring, visit CrownCastle.com/5G



1. GSMA "The Mobile Economy", 2024. ©2025 Crown Castle CC-IG-5G101-0125 CrownCastle.com