

# Low-Code Meets 5G Connectivity: Gateway to the Mobile Future

The impact of the 5G revolution reaches far beyond the telecom industry. 5G hyperconnectivity will add more than \$1 trillion to the global economy by 2030, according to [McKinsey](#). The pairing of 5G connectivity with low-code agility is paving the way for the next generation of mobile applications.

## The Low-Code Connection

Low-code agility offers exponentially faster 5G mobile app development. Which means faster time to market for:



Super-fast application load times due to near-zero latency.



Better GPS performance due to superior accuracy.



Real-time video and streaming thanks to faster broadband connectivity.



Enhanced cloud and edge computing capabilities.

## Why 5G Matters

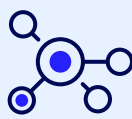
5G cellular networks offer a gateway to exponentially faster applications and high-bandwidth connectivity for tomorrow's technologies including:



Autonomous vehicles.



Smart cities innovation.



Industrial IoT networks.



Telehealth solutions.



Connected customer experiences.

## Exponential Growth Ahead



50% of the world's smartphone traffic will be carried over 5G in 2026.<sup>1</sup>

## Transforming Mobile App Development<sup>2</sup>

### 100x faster

5G is 100 times faster than 4G.

### 1 millisecond

5G accelerates data transmission from 50 milliseconds to one millisecond, with lower latency than 4G.

### 1,000,000 devices

5G offers high-speed connectivity for 1,000,000 devices at a time, compared to 2,000 devices for 4G.



Learn more from our eBook:

[Low-Code: Gateway to the 5G Future.](#)