

EMBRACE THE HYPER-CONNECTED FUTURE.

Prepare your business for the future by creating a resilient, agile digital workplace with Dell Technologies 5G-capable¹ Latitude 9510.

THE PC THAT KNOWS YOU IS FUTURE-READY.

Meet the growing data demands of your business with Dell Latitude 9510, the world's smallest, lightest, most intelligent 15" business PC with built-in AI² and up to 10th Generation Intel® Core™ processor.



5G tests show that Dell Latitude 9510 reaches download speeds up to 15 times faster than 4G.³



Up to 80% charge in one hour⁴ with up to 34 hours battery life.⁵



Innovative 5G-capable design which incorporates 5G antennas into the speakers for optimal performance.



Dell Optimizer software that adjusts to the way you work and improves application responsiveness and performance.



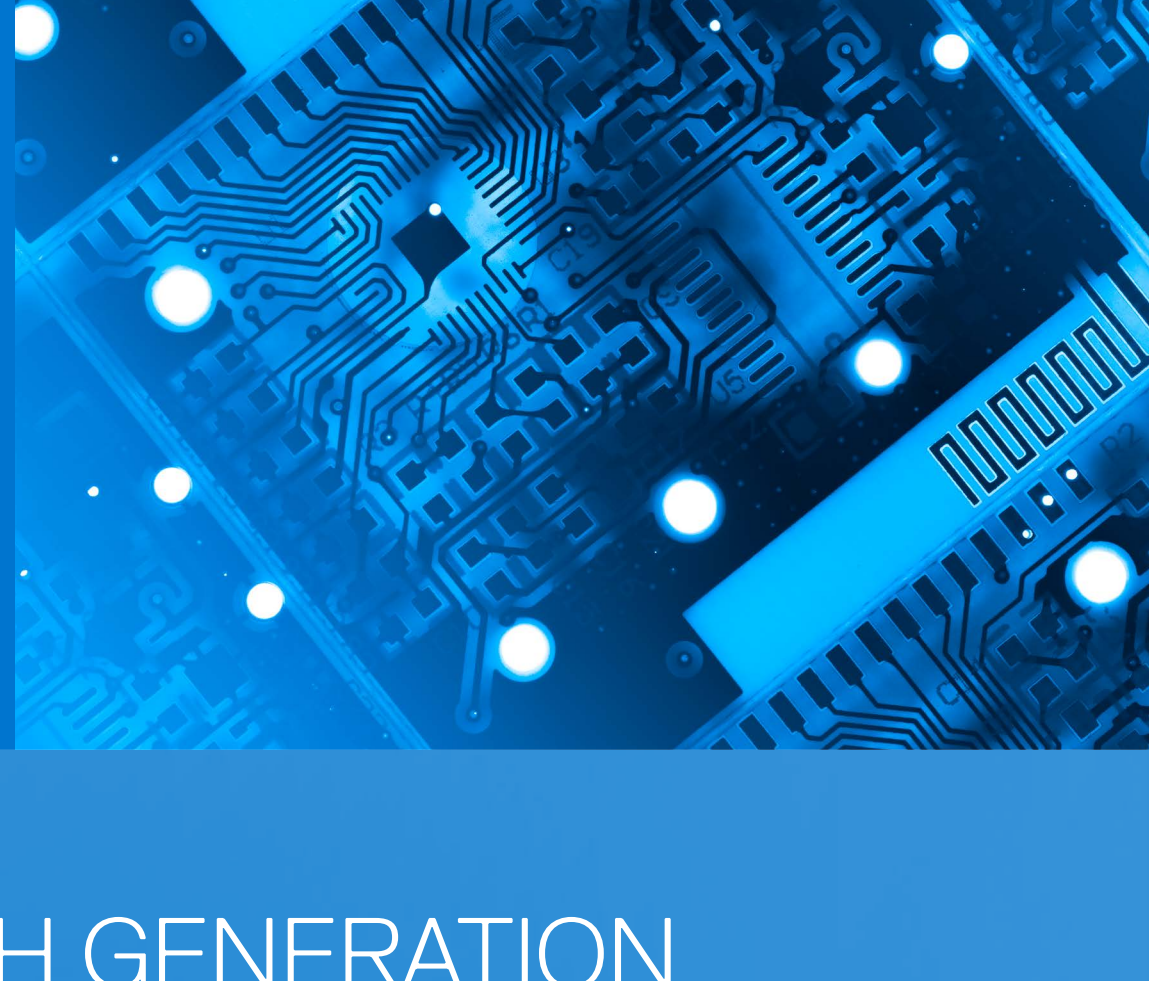
Join video conferences from anywhere with 5G connectivity¹ and built in speakerphone and Intelligent Audio.



THE NEW 5G-CAPABLE LATITUDE 9510 IS JUST THE BEGINNING.

Create new opportunities and solve business challenges with a reliable and responsive 5G network⁶ that can transform your infrastructure and realize the convergence of computing, cloud and IoT. Discover how your business can benefit from 5G.

[Learn More](#)



ENTER THE 5TH GENERATION MOBILE NETWORK.

The emergence of 5G is set to be the next generation of network connectivity between people, data and machines and will transform the way we live and work. It will serve as the connective fabric for the digital transformation happening right now. 5G will open doors to emerging technologies from autonomous vehicles to mixed reality experiences, redefining what we think is possible.



10x FASTER

BOOST PRODUCTIVITY WITH HIGHER DATA THROUGHPUT*

Compared to 4G.

10x LOWER LATENCY

NEAR INSTANTANEOUS PROCESS OF DATA SENT FROM DEVICES AND BACK.*

Compared to 4G.

10x HIGHER DEVICE DENSITY

UP TO 1 MILLION DEVICES PER KM² AREA.*

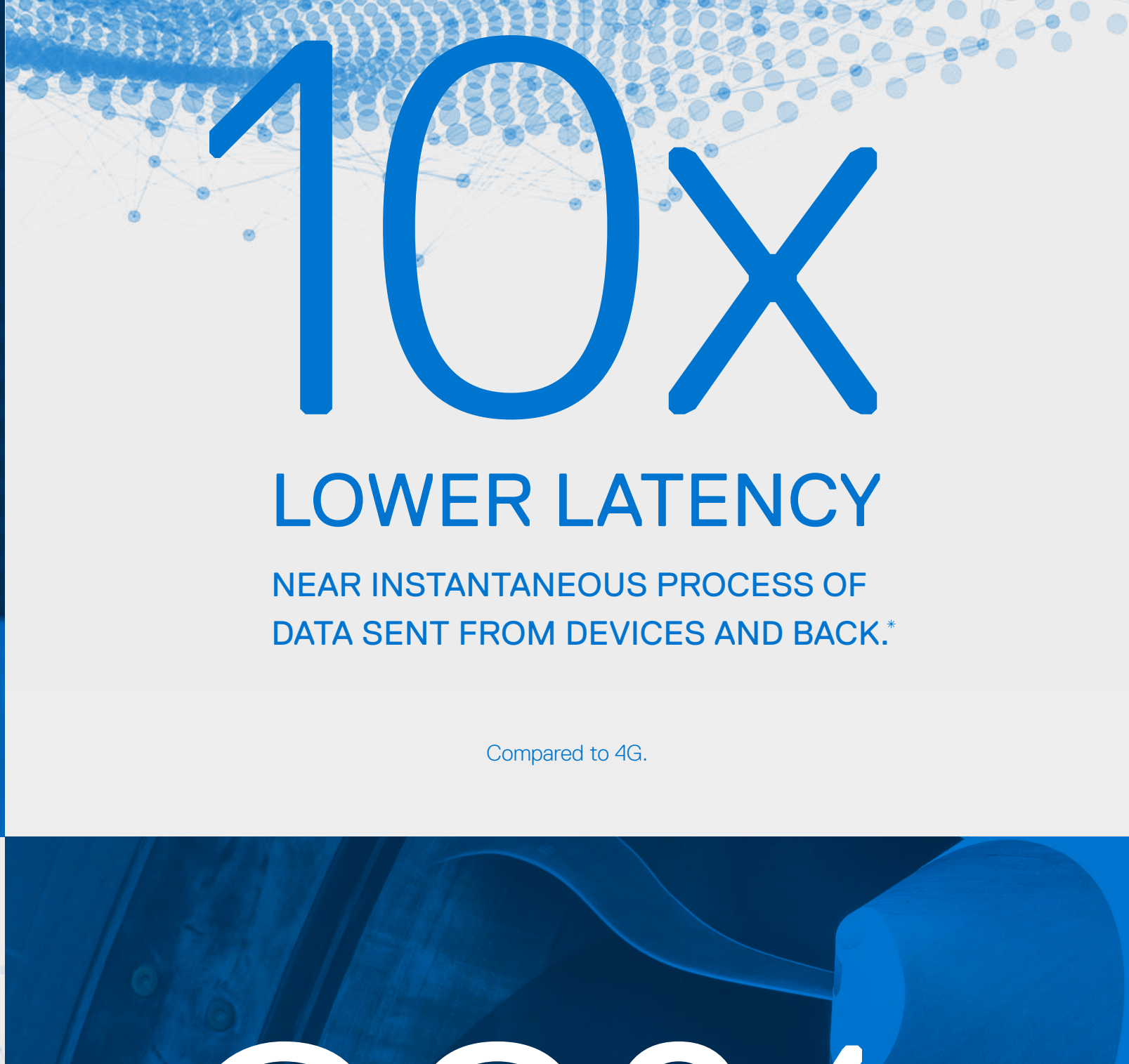
Compared to 4G.

90%

REDUCTION IN ENERGY USE

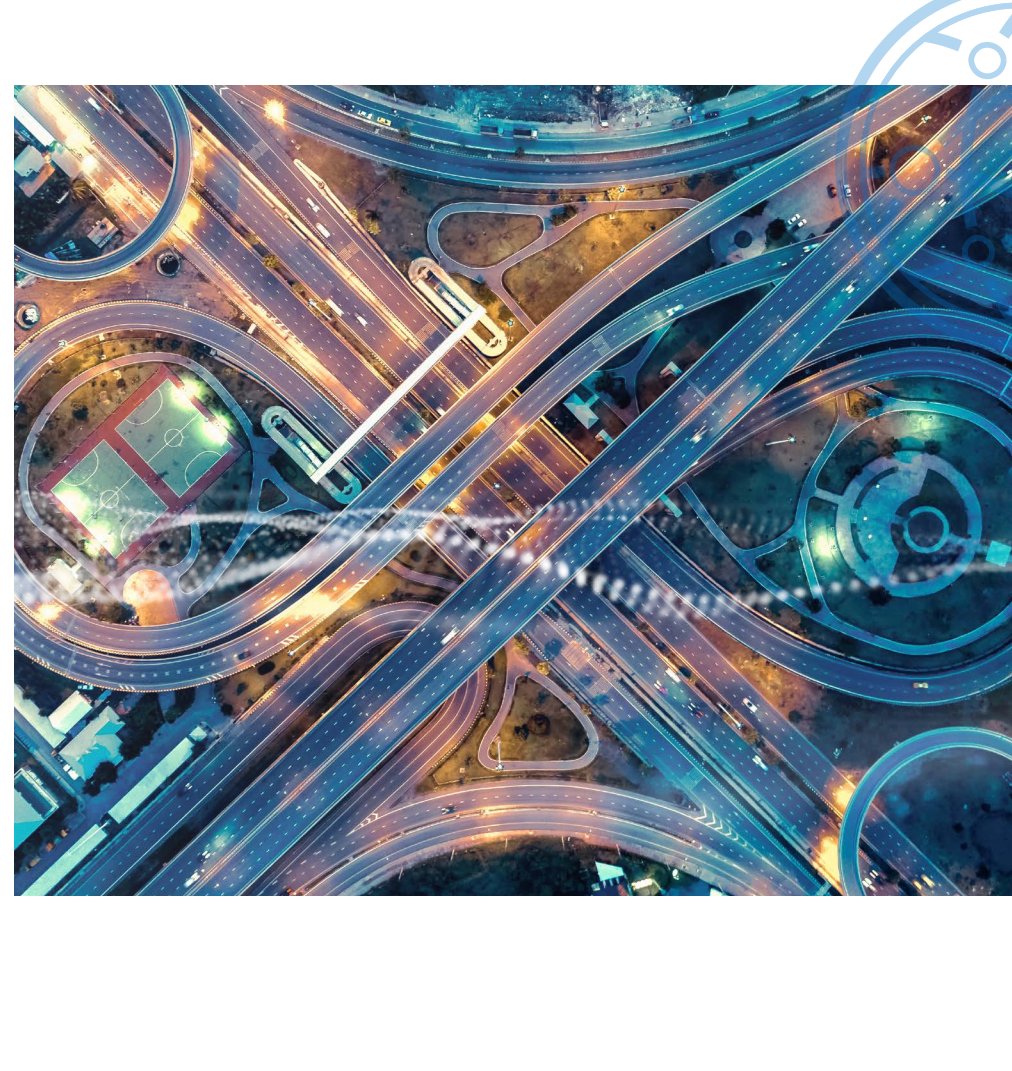
5G SPECIFICATIONS CALL FOR REDUCTION IN ENERGY CONSUMPTION*

Compared to 4G.



BENEFIT FROM THE POWER OF 5G.

Experience 5G performance with Latitude 9510 and unlock the value of data in unprecedented ways with a reliable, agile network infrastructure.



INTERNET OF THINGS

Leverage IoT to harness data, scale and capture greater value. Dell Technologies offers a broad end-to-end portfolio of hardware to process, connect and store even the biggest data sets.

ARTIFICIAL INTELLIGENCE

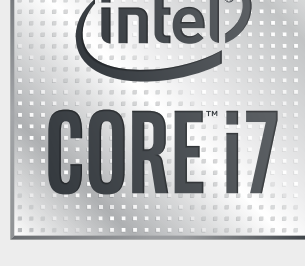
Transform your employees' remote work experience in the data decade with Dell Optimizer, the only built-in, AI-based optimization software that learns and responds to the way you work.²



EDGE IS THE NEW CORE

Discover infrastructure innovation with Dell Technologies to maximize the value of data from the edge to the core to the cloud.

[Learn More](#)



Intel® Core™ i7 processor

¹ Subject to service provider's broadband subscription and coverage area; speeds may vary. Additional charges will apply. Contact your service provider for details.

² Based on Dell analysis, November 2019. The smallest refers total surface area of the notebooks.

³ Based on Mobility Field Testing on Latitude 9510 equipped with 5G vs the same system with 4G technology, January 2020.

⁴ Within Dell Power Manager software, selecting ExpressCharge can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance.

⁵ Battery life is based on testing of Latitude 9510 with Intel Core i5-10210U, 8GB RAM, 256 GB SSD, 88Whr battery and FHD non-touch display, using the Mobile Mark 2014 benchmark test available at www.bapco.com. Test results are for comparative purposes only. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

⁶ Based on Dell Technologies and 5G: Analysis and strategy to capture the 5G mobile opportunity, November 2019

* Based on The GSMA, The 5G Guide: A Reference for Operators, April 2019