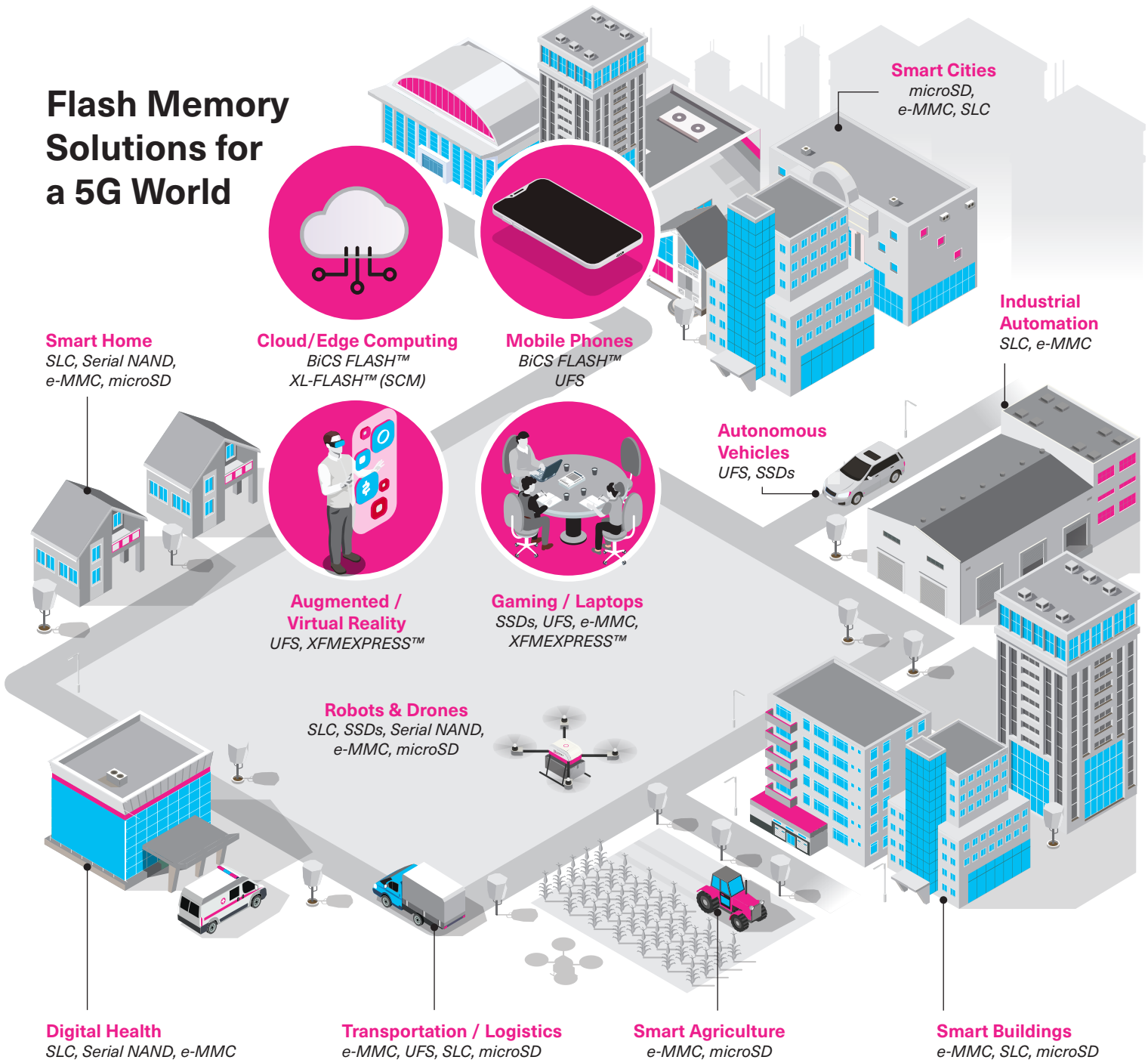


# Fueling the 5G Data Revolution

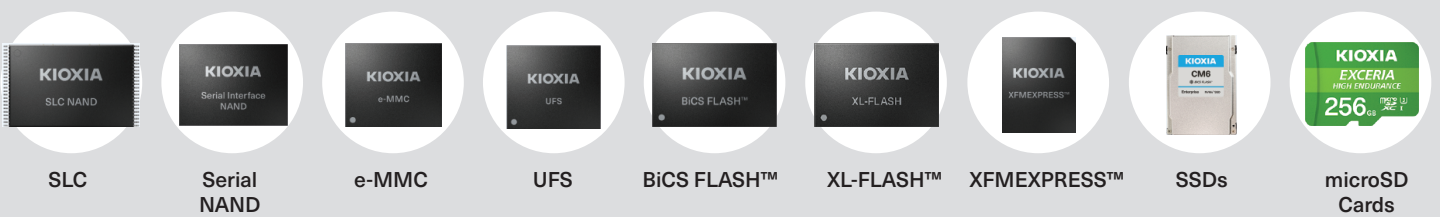
5G networks are poised to deliver levels of speed, scale and complexities that far surpass those of today's mobile networks. KIOXIA has the advanced flash technology that applications built for the next generation mobile broadband and cellular standard require.

One of the largest flash memory makers in the world, KIOXIA delivers high performance, high density, cost-effective memory storage solutions to address the data growth of today – and tomorrow.

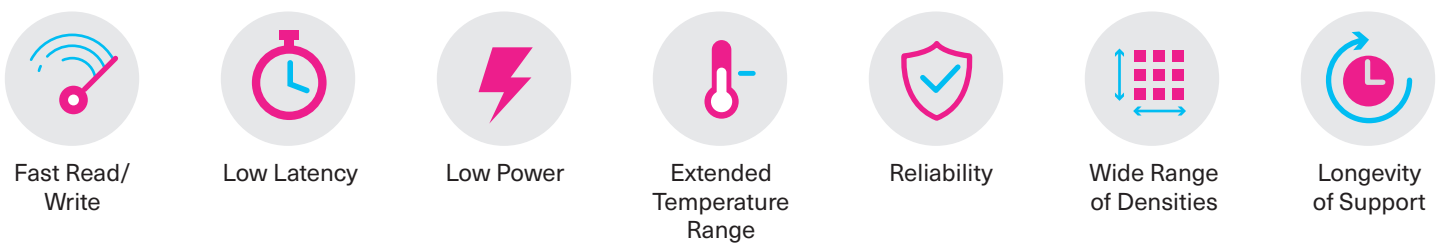
## Flash Memory Solutions for a 5G World



## The Memory Fueling a 5G-Enabled Future



## KIOXIA Memory – Key Features for 5G Applications



### KIOXIA

KIOXIA delivers flash-based products for next-generation storage applications. Having invented NAND flash over 30 years ago, KIOXIA is now one of the world's largest flash memory suppliers – and continues to move the technology forward.

Universal Flash Storage (UFS) is a product category for a class of embedded memory products built to the JEDEC UFS standard specification.

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