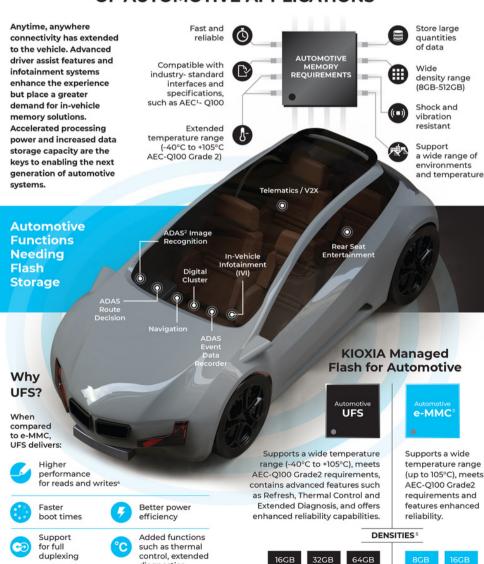


DRIVING THE FUTURE

OF AUTOMOTIVE APPLICATIONS



KIOXIA

When you think about incabin entertainment systems in your vehicle do you thank flash memory for making it possible? Don't worry, you're not alone - most consumers have no idea that flash memory makes so much possible in their vehicle. KIOXIA asked us to help design engineers with a tool that steers them in the right direction when choosing the best flash memory technology for their automotive designs. The infographic we developed was engaging and comprehensive - outlining the two best flash memory solutions - e-MMC and UFS and their advantages.

KIOXIA

Higher density

offerings

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.

diagnostics

An improved

user experience

(I) Advanced Driving Assistant System (2) Electrical component qualification requirements of

128GB

[2] Electrical component qualification requirements defined by the AEC (Automotive Electronics Cou [3] e-MMC is a product category for a class of embedded memory products built to the JEDEC e-MMC Standard specification

standard spectrations of the EDEC Solid State Technology Association.

and is a traditional and a standard of the EDEC Solid State Technology Association.

Solid Read and writing seed may very depending on the in solid reprinciple and write conditions, and file size.

Solid Read and writing seed may very depending on the processor of the processor of the Product, not the amount of memory capacity waitable for data storage by the end user. Consumer variable capacity will be less dust to ownhead data areas, formatting, bad blocks, and other constraints, and may also vary based on the host device and application. For deaths, please arefer to applicable product specifications. The definition of IDs =