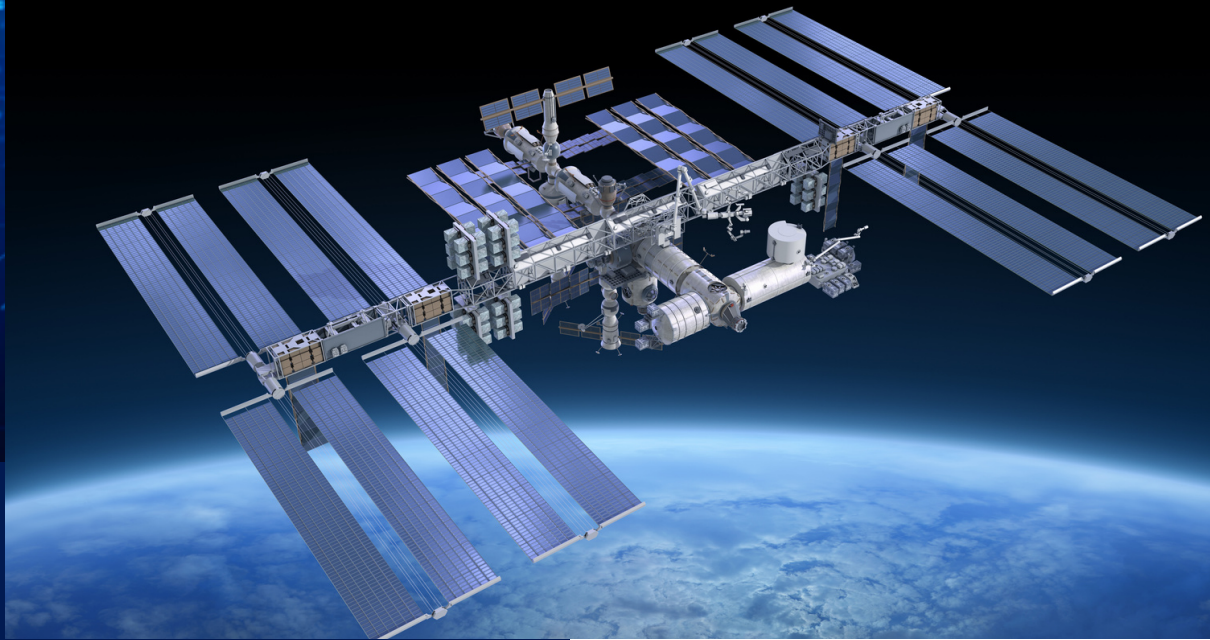


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WHY THIS ARTICLE MATTERS



ISSD - KIOXIA SSD Storage to Power Computing Aboard International Space Station

No more transmitting bits and bytes to Earth, as the HPE Spaceborne Computer 2 (powered by KIOXIA SSD storage) brings sever-grade computing to... space!

Leveraging partnerships can strengthen industry stature – and lead to newsworthy stories. In this case, KIOXIA teamed with longtime collaborator HPE to send SSDs into space – and the resulting coverage was out of this world.

KIOXIA

KIOXIA is a leading worldwide supplier of flash memory and solid-state drives (SSDs). From the invention of flash memory to today's breakthrough BiCS FLASH™ 3D technology, KIOXIA continues to pioneer innovative memory, SSD and software solutions that enrich people's lives and expand society's horizons. The company's innovative 3D flash memory technology, BiCS FLASH, is shaping the future of storage in high-density applications, including advanced smartphones, PCs, SSDs, automotive, and data centers.