



# Machine Learning

SKU MATRIX-DSC

## Overview



A 2U data science core for smart city machine learning that scales-up as needed. Each core boasts massive Tensor Core Processor density for smart city machine learning services and workloads. Designed for training artificial intelligence services via simulations of big data. Machine learning is the most intensive processing. Remote access and management with IPMI 2.0 with virtual media over LAN and KVM-over-LAN support. Digital-Twin and simulation services ready.

- 4 x NVIDIA A100 GPUs per core
- Tensor Core Processors
- 4 TB RAM
- TPM 2.0
- Made in USA



matrixOS