

Item no.: PER-TAIX8-A10-PCIE

PER-TAIX8-A10-PCIE - AI Core PCIx4 with 4x 2280 M.2 module (8MYDX), fan

from **799,32 EUR**

Item no.: PER-TAIX8-A10-PCIE shipping weight: 0.10 kg Manufacturer: AAEON



Product Description

AAEON PER-TAIX8-A10-PCIE - AI Core PCIx4 with 4x 2280 M.2 module (8MYDX), fan

The PCIe (x4) card was designed to accommodate 4 slots of AI Core XM 2280. The standard product will be based on 4x Myriad X on board, or 8x Myriad X on board. This could be a good way for you to try out how many Myriad X you really need for your project and help you scale your vision accelerator.

- SoC: 4x Intel(R) Movidius(TM) Myriad(TM) X VPU 2485 (Al Core XP4) or 8x Intel(R) Movidius(TM) Myriad(TM) X VPU 2485 (Al Core XP8)
- Supported frameworks: TensorFlow, Caffe
 Form factor: PCle (x4)
- Minimum system requirements: x86_64 computer running, Ubuntu 16.04 available, mPCI-E slot, 1 GB RAM, 4 GB free storage space

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

