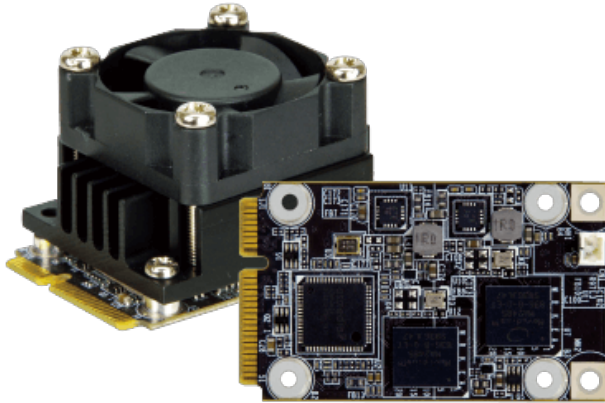


Mustang-MPCIe

Computing accelerator card with two Intel® Movidius™ Myriad™ X VPU, providing a flexible AI inference solution



Features

- » miniPCIe form factor (30 x 50 mm)
- » 2 x Intel® Movidius™ Myriad™ X VPU MA2485
- » Power efficiency ,approximate 7.5W
- » Operating Temperature -20°C~60°C
- » Powered by Intel's OpenVINO™ toolkit

Specifications

| | |
|-----------------------------|---|
| System | |
| Chipset | 2 x Intel® Movidius™ Myriad™ X MA2485 VPU |
| Cooling method / System Fan | Active Heatsink |
| Physical Characteristics | |
| Dimensions (LxWxH) (mm) | 30 X 50 |
| Falt-tolerance | |
| LAN Bypass | miniPCIe |
| Power | |
| Power Consumption | Approximate 7.5W |
| Environment | |
| Operating Temperature | -20°C~60°C |
| Humidity | 5% ~ 90% |

Ordering Information

| | |
|-----------------------|---|
| Mustang-MPCIe-MX2-R10 | Deep learning inference accelerating miniPCIe card with 2 x Intel® Movidius™ Myriad™ X MA2485 VPU, miniPCIe interface 30mmx50mm, RoHS |
|-----------------------|---|