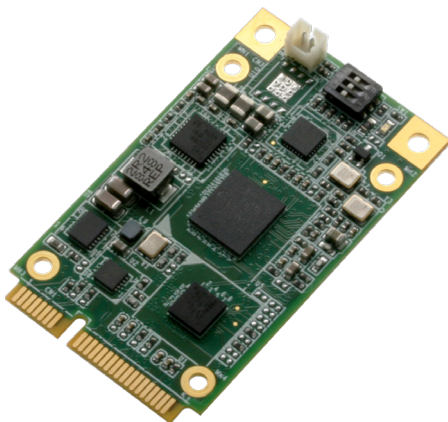
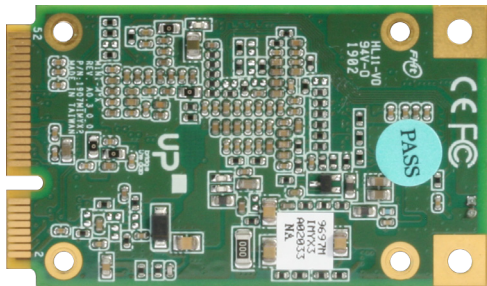
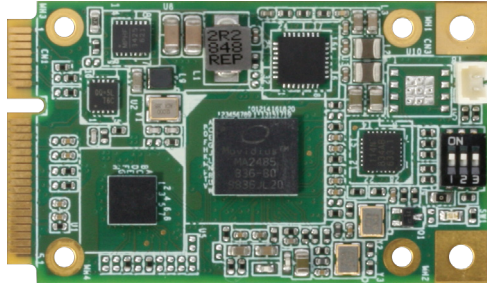


AI Edge Computing Module with Intel® Movidius™ Myriad™ X VPU



Features

- Intel® Movidius™ Myriad™ X VPU
- 1x MYDX on mPCIe
- Intel® Vision Accelerator Design SW SDK
- Supported Framework: TensorFlow, Caffe, MXNET
- Ubuntu 16.04, Windows® 10



Specifications

System	
IC	Intel® Movidius™ Myriad™ X VPU, MA2485
Support frame work	Tensorflow, Caffe, MXNET
Others	
Form Factor	Mini PCIe
Dimension	2.01" x 1.18" (51 mm x 30 mm)
Certification	CE/FCC Class A
Operating Temperature	32 °F ~ 140 °F (0 °C ~ 60 °C)
Operating Humidity	10% ~ 80% relative humidity, non-condensing

Packing List

- M2 screw x 1
- AI Core X x 1

Ordering Information

Part Number	Description
PER-TAICX-A10-001	AI CORE Movidius™ Myriad™ X 2485. PCIe interface.Rev.A1.0
PER-TAICX-A10-002	AI Core X mPCIe card. with single Myriad™ X. 15 mm heat sink with FAN
PER-TAICX-A10-003	AI Core X mPCIe card. with single Myriad™ X. w/o heat sink