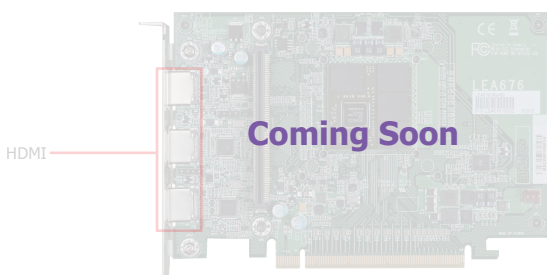


LEA886 Series



Features

GPU	AMD Radeon E8860 Embedded GPU
MEMORY	2GB GDDR5
PORTS	4 DP
INTERFACE	PCIe x16
DIMENSIONS	TBD

Specifications

GPU

- AMD Radeon™ E8860 Embedded GPU
- 640 shader processors
- Supports AMD APP technology, OpenCL™ 1.24, DirectCompute 11.1
- 768/48 GFLOPs single/double precision peak (600e/4.5Gbps)
- Standard half-height add-in video card with x16 PCIe interface

MEMORY

- 2GB GDDR5, 128-bit wide

GRAPHICS FEATURES

- Supports DirectX® 11.1, Shader 5.0, OpenGL 4.2 capable
- Supports CE (video encode), UVD4 (video decode), DP1.2, HDMI™ 1.4, Wireless Display, Stereo 3D3
- AMD Eyefinity technology to drive up to 6 displays

I/O CONNECTORS

- 4 mini DP ports support DP++
- 1 fan connector

OS SUPPORT

- TBD

TEMPERATURE

- Operating: 10°C to 70°C
- Storage: -20°C to 85°C

HUMIDITY

- 10% to 90%

DIMENSIONS

- TBD

Mechanical Drawing



Packing List

- 1 Graphics Card
- 1 DVD
- 1 QR (Quick Reference)