

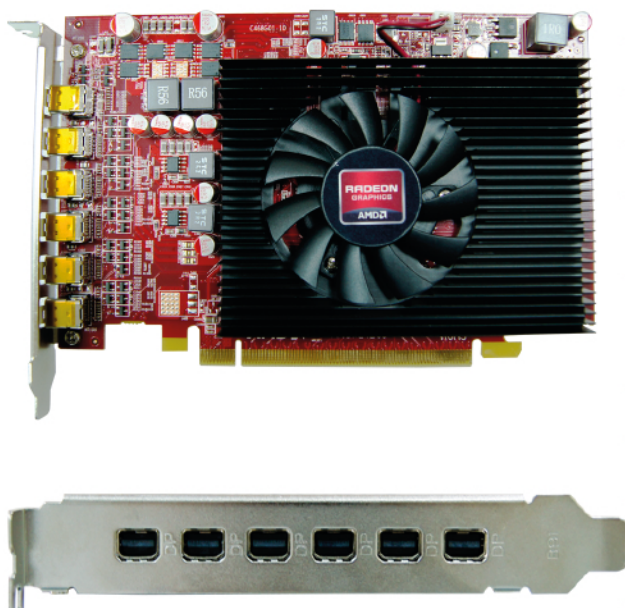
A775C-E8F6



Features

- Dedicated Display Wall, projector overlap.
- Based on AMD Radeon HD7750
- Up to 6 displays via 6 mini DisplayPort 1.2 ,Combine two graphics card drive up to 12 displays.
- Support Discrete Digital Multi-Point Audio feature with 6 independent Audio for each video playback on display port Monitors.
- Support AMD Eyefinity multi display technology, OpenCL 1.1 , DirectCompute 11 , DirectX® 11 , OpenGL® 4.2 , Shader 5.0.

Specification



Part Number	A775C-E8F6
GPU	AMD Radeon HD7750
Bus Type	PCI-E 3.0 x 16
Memory	2GB 128bit/ GDDR5
Graphics Engine/Memory Clock	800MHz / 1125MHz
Output	6 mini DisplayPort 1.2
Board Power	75 W
Card Dimensions	ATX (168x111mm)
Thermal	One Ball Bearing Fan / 1 slot
Number of output Channel	6 (1x6, 2x3, 3x2,6x1)
Max output resolution	• Maximum Resolution 4096x2160 (1 mini DisplayPort) • Maximum 7680 x 3200 (3x2 Eyefinity Dual Link Resolution mode) ultra-high resolution.
Operation System	Windows 7, Windows Vista,

AMD Eyefinity
MULTI-DISPLAY TECHNOLOGY