

N650C-H7FX



● Features

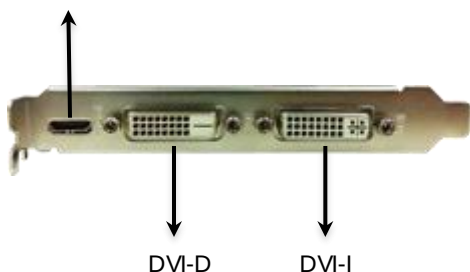
- Based on NVIDIA GeForce GTX 650, deliver a premium and reliable multimedia experience.
- 1GB Large capacity memory size brings best performance.
- Longevity 2+ years Support.
- Support NVIDIA CUDA ,DirectX® 11 , OpenGL® 4.2 , HDMI 1.4a , NVIDIA PureVideo® HD Technology, Hardware Video Decode Acceleration, Blu-Ray 3D.

Specification

Part Number	N650C-H7FX
Graphics Processing Unit	NVIDIA GeForce GTX 650
CUDA core	384
Memory Type	1GB DDR5 128bit
Bus Type	PCI-E 3.0 X16
Board Power	64W
Core Clock / Memory Clock	1058 MHz /5000MHz
Output VGA Output	DVI-D + DVI-I + mini HDMI
Thermal	Two slot Fan
Card Dimensions	ATX (111.15mm x 144.78mm)
Max output resolution	DVI Max : 2560x1600 HDMI : 4096 x 2160 D-SUB Max : 2048x1536
Operation System	Windows® XP Windows® Vista , 7 Windows® 7, Windows® 8 Linux



mini HDMI



DVI-D

DVI-I