GRAPHICS CARD

GeForce GTX 780 GAMING LE





SPECIFICATIONS

Graphics Processing Unit	NVIDIA Geforce GTX 780
Interface	PCI Express x16 3.0
Core Clocks	889MHz Core (Boost Clock:941MHz) (OC mode) 876MHz Core (Boost Clock:928MHz) (Gaming mode) 863MHz Core (Boost Clock:902MHz) (Silent mode)
Memory Speed	6008
Memory Size	3072
Memory Type	GDDR5
Memory Bus	384 bits
HDCP Support	Y
Card Dimension (mm)	266 x 129 x 38 mm
Weight (Card / Package)	782g
DirectX Version Support	12 API 12 API
OpenGL Version Support	4.3
DVI Connectors	2 (Dual-link DVI-I, Dual-link DVI-D)
HDMI Connectors	1 (version 1.4a), Max Resolution: 4096x2160@24 Hz
DisplayPort	1
RAMDAC speed (MHz)	400

FEATURES

Core/Memory

889MHz Core (Boost Clock:941MHz) (OC Mode)
876MHz Core (Boost Clock:928MHz) (Gaming Mode)
863MHz Core (Boost Clock:902MHz) (Silent Mode)
3072 GDDR5 6008MHz Memory

Video Output Function

Dual-link DVI-I x 1
Dual-link DVI-D x 1
HDMI x 1 (version 1.4a)
DisplayPort x 1

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