



COLORFUL®

N1060-605-Mini1



Chipset	GPU	NVIDIA GeForce GTX1060
	Manufacturing Process	16 nm
	CUDA cores	1280
Core Clocks	Default/Boost Clock	1506MHz /1708MHz
	Turbo/Boost Clock	1506MHz/1708MHz
Memory Specs	Memory Clock	8008MHz
	Memory Config	6GB
	Memory Interface	GDDR5
	Memory Interface Width	192-bit
Display and Connectors	Video Output	DVI-D,3*DP1.4, HDMI2.0
	Maximum Digital Resolution*	7680*4320
	PCI Express	3.0
	SLI	NO
Thermal and Power Specs	Maximum GPU Temperature	97 ° C (NV)
	Thermal Design Power	120W (NV)
	Ambient Temperature	-10 ~ 50° C
	Power Connectors	6pin
Cooling	Type	1x Fan(9cm)
	Fan Power Connector	4-pin, PWM
3D API	DirectX	12 API with feature level 12_1
	OpenGL	4.5
Others	Supported NV Technologies	PHYSX, OPTIMUS, CUDA, etc
	Form Factor	Dual Slot
	Dimensions	172*114*40
Colorful Feature		

** The aboved picture of model is customized for SI customer, just for reference only*
**Accessories:2*Driver,2*Manual per carton ;*