

**Code:****Vendor code:****EAN code:**

GeForce GTX 1650 4GT LP, 4GB GDDR5, 1665 MHz, PCI Express 3.0 x16, 128-bit, HDMI 2.0b, DL-DVI-D

TURING SHADERS

Featuring concurrent execution of floating point and integer operations, adaptive shading technology, and a new unified memory architecture with twice the cache of its predecessor. Get 1.4X power efficiency over previous generation for a faster, cooler and quieter gaming experience that take advantage of Turing's advanced graphics features.

AWESOME PERFORMANCE

Easily upgrade your PC and get game ready with performance that's up to 2X the GeForce GTX 950 and up to 70% faster than the GTX 1050 on the latest games.

GEFORCE EXPERIENCE

Capture and share videos, screenshots, and livestreams with friends. Keep your GeForce drivers up to date. And optimize your game settings. GeForce Experience lets you do it all. It's the essential companion to your GeForce graphics card.

LOW PROFILE DESIGN

Low profile design saves more spaces

DUAL FANS THERMAL DESIGN

Dual fans cover more area of heatsink to take heat away more efficiently.

AFTERBURNER

MSI Afterburner is the world's most recognized and widely used graphics card Overclocking software. It gives you full control of your graphics card and enables you to monitor your system's key metrics in real-time.

OC SCANNER

The latest version of MSI Afterburner features OC Scanner for GTX 16 series graphics cards. OC Scanner is an

automated function that will find the highest stable overclock settings for your card. Giving you a free performance boost for a smooth in-game experience thanks to higher FPS.

Design

Aantal ventilatoren	2 ventilator(en)
Type koeling	Actief

Energie

Minimum system power voorraad	300 W
Typisch stroomverbruik	75 W

Geheugen

Geheugenbus	128 Bit
Grafische adapter, soort geheugen	GDDR5
Grafische geheugen	4 GB

Gewicht en omvang

Breedte	168 mm
Diepte	37 mm
Gewicht	292 g
Hoogte	105 mm

Poorten & interfaces

Aantal HDMI-poorten	1
DVI-D poorten	1
HDMI versie	2.0b
Soort aansluiting	PCI Express x16 3.0

Prestatie

DirectX versie	12.0
Dual Link DVI	Ja
Geïntegreerde TV Tuner	Nee
HDCP	Ja
NVIDIA G-SYNC	Ja
OpenGL versie	4.5

Processor

CUDA	Ja
CUDA cores	896

FireStream	Nee
Grafische processor	GeForce GTX 1650
Grafische processor familie	NVIDIA
Maximum displays per videocard	2
Maximum resolutie	7680 x 4320 Pixels
Processor boost clock speed	1665 MHz