



msi

DESKTOP
Codex S 8th



SPECIFICATION

Operating System	Windows 10 Home
CPU	Intel® Core™ i5-8400 Processor Intel® Core™ i7-8700 Processor
Chipset	Intel® H310
Storage	1 x M.2 PCIe SSD 2 x 3.5" HDD (Total 4x SATA III)
System Memory	2 x U-DIMMs DDR4, Max: 32GB
Graphics	MSI GeForce GTX 1050Ti (low profile) MSI GeForce GTX 1050 (low profile)
Sound	7.1 Channel HD Audio with Nahimic audio enhancer
I/O (Front)	2 x USB2.0 (USB 3.0 Optional) 1 x Headphone Out 1 x Microphone
I/O (Rear)	1 x PS/2 mouse/keyboard combo 2 x USB3.1 Gen1 Type A 4 x USB2.0 1 x LAN Port(RJ45) 1 x DVI-D 1 x VGA 1 x HDMI port 3 x Audio Jacks
Wireless LAN	Optional
Bluetooth	Optional
LAN	Intel I219V Gigabit Ethernet
AC Adapter / PSU	300W 80 Plus TFX Bronze certified
Cooling System	Fan Cooler
Volume	13 Liters
Dimension (WxDxH)	420 x 97 x 340mm
WEIGHT (N.W./ G.W.)	Net Weight 6.36 KG / Gross Weight 8.36 KG
Accessories	1 x Quick guide 1 x Warranty card 1 x Power cord 2 x Stands
Software	Office2016 (30 days trail), BurnRecovery, Dragon Center, Norton SymSilent (60 days trail), PhotoDirector 8, PowerDirector 14, PowerDVD 14, MSI App Player

FEATURE



Intel 8th Gen Processors

Equipped with 8th Gen Intel® Core™ i7 processor. Up to 40% performance increase than previous generation.



MSI Graphics

Armed with MSI breathtaking graphics card for the best in game performance.



Compact Size

The same performance as a big gaming rig but in a powerful small sized chassis so you can take it anywhere.



Easy to upgrade

Easy to access and upgrade components to keep the system up to date with the latest hardware.



Audio Boost

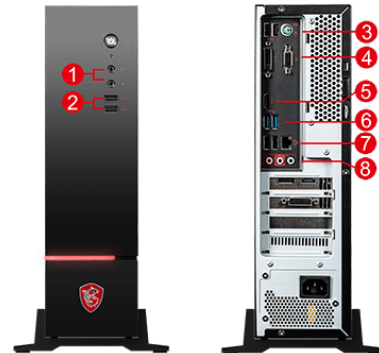
Hear new details that maintain the upper-hand in competitive FPS matches where every bit of sound counts.



Nahimic 3

Military class solution which allows you as a gamer to experience the next level in immersive gameplay and VR game.

CONNECTIONS



- 1x Headphone-out / 1x Mic-in
- 2x USB 2.0
- 2x USB 2.0 / 1x PS/2 Combo
- 1x DVI-D / 1x D-sub

- 1x HDMI
- 2x USB 3.1 Gen1 Type A
- 2x USB 2.0 / 1x RJ45
- 3x Audio jacks