



REPUBLIC OF
GAMERS

ROG STRIX GL10CS-FR116T



GAME READY



Petit dernier de la famille Strix, le GL10CS réunit à lui seul tous les essentiels de l'univers gaming avec l'expérience complète ROG pour offrir à l'utilisateur des performances de haut-niveau et des options de configuration à un prix abordable. Le GL10CS renferme une puissance colossale dans son boîtier compact de 27 litres dont le design - rappelant celui d'une armure aux lignes futuristes - reflète la volonté de ROG performances fulgurantes. L'éclairage RGB personnalisable peut être contrôlé via Armoury Crate, un utilitaire centralisant toutes les options de configurations et de suivi des paramètres du GL10CS.

CARACTÉRISTIQUES TECHNIQUES

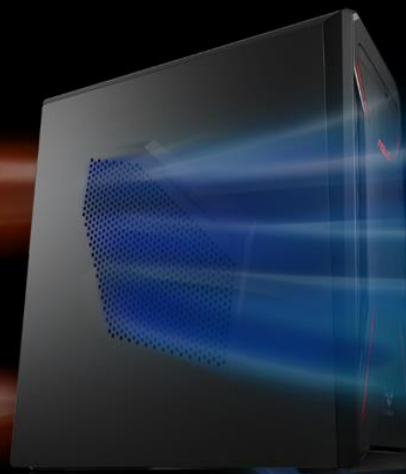
Part No	90PD02S1-M07270
Model Name	GL10CS-FR116T
EAN Code	4718017294126
UPC Code	192876294123
Color	1C-IRON GRAY
Thermal	Fan Cooler
Operating System	Windows 10 (64bit)
Office	Includes 1 month Trial for New Microsoft Office 365 Customers
CPU (socket)	Intel® Core™ i5-9400 Processor, 2.9GHZ (9M Cache, up to 4.1 GHz)
Chipset (System Platform)	Intel® B360
Discrete Graphics	NVIDIA GeForce GTX1050 2GB (1HDMI,1DVI,1DP)
Memory (module)	DDR4 2666Mhz 4G *2
Storage	PCIEG NVME 512G M.2 SSD
Drive Bay	3.5
Serial ATA	4 x SATA 6.0Gb/s ports
Expansion Slot	1 x PCIe x1 1 x PCIE x16 1 x M.2 Connector for WiFi 1 x M.2 Connector for SSD 2 x DDR4 U-DIMM SLOT
WiFi	WI-Fi 5(802.11ac) 1*1 + BT 4.1
LAN	10/100/1000 Mbps
Audio	Realtek® ALC887
Software	ASUS Command
Front I/O Port	1x Headphone 2x USB3.1 Gen 1
Rear I/O Port	1x Mic-in 1x Front Speaker Out (Line Out) 1x Line-in 1x RJ45 LAN 1x HDMI-Out 2x USB2.0 2x USB3.1 Gen 1
AC Adapter	300W (80 PLUS)
Dimension (cm)	43.0(W) x 18.0(D) x 42.8(H) cm
Size	27L
Gross Weight	11.0 KG
Net Weight	8.0 KG
Keyboard Mouse	USB Keyboard / Mouse
Features	8th Gen Intel® Core™ i7 or i5 CPU up to GeForce® GTX 1060 DTS® Headphone:X

THERMAL DESIGN

Reduce heat dissipation

GL10CS has a thermal design featuring two isolated air chambers. The upper chamber houses the CPU and GPU, while the power supply unit and the HDDs can be found in the lower chamber. The isolated chambers provide cleaner airflow through the system, and prevent heat from the CPU and GPU from warming up the power supply unit and storage drives

**Side inlet,
rear outlet**



**Bottom inlet,
rear outlet**

Superior 8th Gen Processor

The 8th Generation Intel Core i7-8700 and i5-8400 hexa-core processors are a massive step up from the previous generation. They increase the core count by 50%, resulting in faster performance with multithreaded workloads like content creation and editing, and with heavy multitasking like gaming while live-streaming.

i7 CPU PERFORMANCE COMPARISON



i5 CPU PERFORMANCE COMPARISON



AESTHETICS

THUNDER LED
FEATURE

Encombrement

27L
minimum