

MEK MINI GAMING PC

SKU: MEK MINI-GM206SC5R1B-BE/U/J/K/AUS-W2B/W3B

Game Strong everywhere you go with the SMALL and STRONG Gaming PC, MEK MINI. The power of next-generation hardware is packed into one of the world's smallest desktop gaming system. MEK MINI commands you to take control, respond crisply to every action, and game at the limit. Pick up MEK MINI and transform its next destination into another gaming station ready to go.



TECHNICAL SPECIFICATIONS

FEATURES

- Real-time Ray Tracing
- NVIDIA Turing™ Architecture
- NVIDIA G-SYNC™ Compatible
- Microsoft DirectX 12
- Killer 802.11ac Wi-Fi, Killer LAN & Bluetooth 5
- SPECTRA 2.0 Lighting
- Virtual Reality / 4K / Game Ready

SPECIFICATIONS

- Intel® Core™ i5-9400F
(six-core 2.9 GHz, up to 4.1 GHz)
- ZOTAC GAMING GeForce® RTX 2060 SUPER™
(8GB GDDR6 256-bit)

AUDIO OUTPUTS

- Mic / Headphone

HARD DRIVE & MEMORY

- 240GB NVMe M.2 SSD
- 1TB 2.5-inch HDD
- 16GB DDR4 Memory
- Intel Optane memory slot (22/42, 22/80)

TOP PORTS

- Power button
- Power LED
- 2 x USB 3.0 ports (1 Type-C)
- Mic/Headphone connectors (3.5mm)
- 3-in-1 card reader (SD/SDHC/SDXC)

REAR PORTS

- Power Connector
- 4 x USB 3.1 ports
- Dual Gigabit Ethernet (1 Killer LAN)
- Dual Wi-Fi antenna connector

POWER

- 2 x 230W Power Adapter

DISPLAY OUTPUTS

- HDMI 2.0b (3840x2160 @ 60Hz)
- 3 x DisplayPort 1.4 (4096x2160 @ 60Hz)
(Max 4 displays)

INSIDE THE BOX

- MEK MINI Gaming PC
- 2 x Power Cables
(bundled cable type dependent on region)
- 2 x Power Adapters
- 2 x Power Stands
- 2 x Wi-Fi Antenna
- USB OS Recovery Drive with Windows Drivers
- Windows Recovery DVD (Optional)
- Warranty Card
- User Manual & Quick Start Guide

GAMING PC DIMENSIONS

- Length: 260.8mm (10.27in)
- Width: 136mm (5.35in)
- Height: 258.8mm (10.19in)

BOX DIMENSIONS

- Length: 440mm (17.32in)
- Width: 327mm (12.87in)
- Height: 205mm (8.07in)

SOFTWARE COMPATIBILITY

- Microsoft Windows 10 Home 64-bit pre-installed*



*Windows 10 Home N for Regions of Europe.

For more information please visit:
ZOTAC.COM