



GIGABYTE GB-BRR7-4800 PC/workstation barebone UCFF Black 4800U 2 GHz



Model: GB-BRR7-4800

Manufacturer: GIGABYTE

EAN: 4719331600679

Product Code: 203483

R12,217

Small Outside, Powerful Inside

Challenging the essence of how we define a desktop PC, GIGABYTE engineers have developed an ultra compact PC with pure black stylish chassis design. Ideal for a broad range of computing applications at home or in the office, the BRIX expounds sheer simplicity and convenience. With a broad choice of processors covering the entire performance spectrum, the BRIX sets a new standard for desktop miniaturization that makes it perfect as a discreet HTPC/multimedia hub, an ultra-low power PC for the family, an office PC or as a digital signage unit.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The Perfect Compact Home PC

- Living room
- Bedroom
- Kitchen
- Study

Vertical Markets

- School
- University computer labs
- Libraries
- Hospital / Medical equipment
- Governmental

A Powerful Graphics Power House

- Play the latest online game
- Multimedia production
- Video editing
- 3D design

Powerful Commercial Applications

- Factory testing machine
- Bank ATM system
- Gaming equipment
- Vending machine
- Security system

At the Office

- Meeting room device
- Workstation
- Studio
- Freelance office space

Simpler and Smarter Digital Life

- Shopping mall signboard
- Scoreboard system

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- Split-flap display
- Indoor / Outdoor LED Display

AMD Ryzen 4000U Overview

AMD Ryzen 4000U series processors are based on the 7nm technology offering an incredible power efficiency leap. These new processors sport the Zen 2 core technology with 15% higher instructions per clock and 20% lower SOC power.

AMD Ryzen 4000U Performance

AMD Ryzen 4000U series processors outperform the competition. The core leadership with up to 8 physical cores and 16 threads makes them the most powerful APUs. They dominate on creative performance but gaming too make them the ideal solution for any application.

Quad-Display Support (4x4K)

GIGABYTE AMD Ryzen 4000U series support up to 4 independent displays, through its 4x HDMI ports, with 4K resolution giving users the flexibility to configure their working environment without any limitation.

Intel Wi-Fi 6 802.11ax

Intel Wireless solution supports 802.11ax, enables gigabit wireless performance, provides smooth video streaming, better gaming experience, few dropped connections and speeds up to 2.4Gbps.

2.5 GbE LAN

Adoption of 2.5G LAN provide up to 2.5 GbE network connectivity, with at least 2 times faster transfer speeds compared to general 1GbE networking, perfectly designed for gamers with ultimate online gaming experience.

Support Multi-Gig(10/100/1000/2500Mbps) RJ-45 Ethernet.

Connectivity

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GIGABYTE BRIX AMD Ryzen 4000U series offer a plethora of available connections. All models provide multiple ports from Type-C connection all the way to AC Wi-Fi connectivity to 4x monitor outputs able to cover the needs of a business all the time.

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