



GIGABYTE GB-BRi5H-10210(E) UCFF Black i5-10210U 1.6 GHz

Model: GB-BRi5H-10210E

Manufacturer: GIGABYTE

EAN: 889523022221

Product Code: 460865

R15,631

The Perfect Fit for Any Space

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 Perfect Compact Home PC

- Living room
- Bedroom
- Kitchen

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- Study

Vertical Markets

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

An Ultimate Graphics Powerhouse

- Play the latest 3D 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
- Split-flap display
- Indoor / Outdoor LED Display

New 10th Gen Intel® Core™ U-series Processors

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The new U-series SKU extends these benefits by delivering increased productivity and performance scaling for demanding compute intensive projects. With 4 core U-series, 10th Gen has already delivered intelligent performance, stunning entertainment, and the best connectivity.

Connecting the Future

USB Type-C™ Connector

The USB Type-C™ is a new reversible connector that is loaded with useful features such as USB 3.2 Gen2 support for 10 Gb/s transfer speed.

Network Connectivity

GIGABYTE BRIX™ also includes a M.2 module offering IEEE 802.11ac Wi-Fi and the latest Bluetooth 4.2, providing connectivity for low power Bluetooth users to easily connect mobile devices.

Support HDMI 2.0a Output

HDMI 2.0

HDMI 2.0, which is backwards compatible with HDMI 1.4, offers 18 Gb/s of bandwidth – nearly twice that of the previous generation.

Native cinematic 21:9 ratio

This unlocks the potential for users to transfer multiple video streams, as well as a native cinematic 21:9 ratio (which most movies are shot in), offering the best visual experience for viewers.

Two HDMI outputs

With two HDMI outputs, GIGABYTE BRIX can power two displays simultaneously, making it a perfect choice as a high productivity device in IoT applications.

Experience Fast Like Never Before

Support DDR4 Memory

GIGABYTE BRIX provides a 128-bit memory controller that supports DDR4 at up to 2400MHz. DDR4 is a type of synchronous dynamic random-access memory with a double data rate and high bandwidth interface. The primary advantages of DDR4 over its predecessor, DDR3, include higher module density and lower voltage requirements, coupled with higher data rate transfer speeds.

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Join The Optane Revolution

GIGABYTE Motherboards unlimits the potential of your PC with Intel® Optane™ Memory. Optane memory accelerates traditional storage devices to reduce boot times and enhance the overall user experience. This non-volatile memory transforms the everyday PC to a performance driven system.

RS232 COM Port Support

GIGABYTE BRIX is equipped with 1 x COM Port to support RS232, it can be easily used in a variety of commercial applications, such as Security system, Vending machine, ATM system, KIOSK, and so on.

Expanding the capability with GC-BRCML-DLC Add-On Card

The new add-on card provides you expansion options by offering two extra RJ45 ports; one is dedicated for Ethernet use, the other functions as RS-232 signals receiver. It hugely increases the flexibility and functionality to adapt to various applications. Combined with different I/O shields, this compact BRIX system offers unlimited possibilities!

Enjoy Always Available Responsiveness With Intel® Ready Mode Technology

Now there's no waiting to resume activity on your PC. With Intel® Ready Mode Technology, your PC resumes to fully functional in an instant. It works by providing an alternative to traditional sleep-a quiet, low power state similar to the kind used by your cell phone and tablet...

VESA Support

Bundled with a VESA bracket, the GIGABYTE BRIX™ can easily be mounted behind a monitor or HDTV, offering a simple and effective way to turn any VESA-compliant display or TV into a full-featured PC or digital signage unit.

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