

GIGABYTE GB-BER7-8840 PC/workstation barebone Black PRO 8840U 3.3 GHz

Model: GB-BER7-8840

Manufacturer: GIGABYTE

EAN: 4719331602321

Product Code: 1219329

R14,044

Superior Low Noise

Thanks to the new thermal and firmware design, we are now able to have our new 2021 BRIX as one of the lowest noise mini PCs in the market. There are three levels of power plan settings in the BIOS (Quiet/Standard/Performance). Users can find the noise level is very suitable for all applications. In standby mode the noise generated is 20dB, and at 100% CPU load it just shy of 40dB.

AMD Ryzen™ 5000 Series Overview

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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AMD Ryzen™ processors have all the best features to keep you in the game. With great processing power comes the bleeding-edge technologies to support. All AMD Ryzen™ 5000 Series processors come with a full suite of technologies designed to elevate your PC’s processing power including Precision Boost 25, Precision Boost Overdrive6, PCIe® 4.0 on select processors and Resi zable BAR.

Connecting the Future

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.

Quad-Display Support (4x4K)

GIGABYTE AMD Ryzen 5000 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.

DDR4 3200MHz Support

GIGABYTE BRIX provides a 128-bit memory controller that supports DDR4 at up to 3200MHz. 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.

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.

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

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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.

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