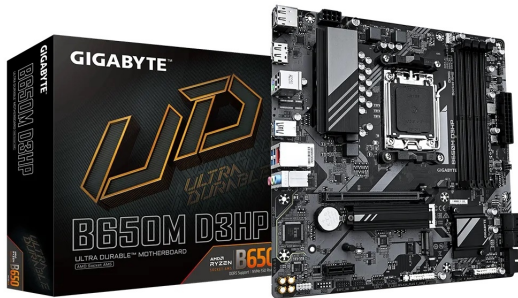


КОМПЮТЪРНИ КОМПОНЕНТИ > Дънни Платки

GB B650M D3HP



Модел : GB B650M D3HP /AM5

GB B650M D3HP

CPU's supported: □ AMD Socket AM5, support for: AMD Ryzen™; 7000 / Ryzen™; 8000 Series Processors
Memory type: Support for DDR5 7600(OC)/ 7200(OC)/ 7000(OC)/ 6800(OC)/ 6600(OC)/ 6400(OC)/ 6200(OC)/ 6000(OC)/ 5600(OC)/ 5200/ 4800 MT/s memory modules; 4 x DDR5 DIMM sockets supporting up to 192 GB (48 GB single DIMM capacity) of system memory; Dual channel memory architecture; Support for non-ECC Un-buffered DIMM 1Rx8/2Rx8/1Rx16 memory modules; Support for AMD EXtended Profiles for Overclocking (AMD EXPO™) and Extreme Memory Profile (XMP) memory modules; (The CPU and memory configuration may affect the supported memory types, data rate (speed), and number of DRAM modules, please refer to "Memory Support List" on GIGABYTE's website for more information.)

Chipset: AMD B650

Graphics: Integrated Graphics Processor with AMD Radeon™; Graphics support; - 2 x DisplayPorts, supporting a maximum resolution of 3840x2160@144 Hz; * Support for DisplayPort 1.4 version.; - 1 x HDMI port, supporting a maximum resolution of 4096x2160@60 Hz; * Support for HDMI 2.1 version and HDCP 2.3.; ** Support for native HDMI 2.1 TMDs compatible ports.; Support for up to triple-display at the same time; (Graphics specifications may vary depending on CPU support.)

Expansion Slots: 1 x PCI Express x16 slot (PCIEX16), integrated in the CPU: - AMD Ryzen™; 7000 Series Processors support PCIe 4.0 x16 mode; - AMD Ryzen™; 8000 Series-Phoenix 1 Processors support PCIe 4.0 x8 mode; - AMD Ryzen™; 8000 Series-Phoenix 2 Processors support PCIe 4.0 x4 mode; * The PCIEX16 slot can only support a graphics card or an NVMe SSD. If only one graphics card is to be installed, be sure to install it in the PCIEX16 slot.; Chipset: - 1 x PCI Express x1 slot, supporting PCIe 3.0 and running at x1 (PCIEX1)

Storage: 1 x M.2 connector (M2A_CPU), integrated in the CPU, supporting Socket 3, M key, type 2580 SSDs: - AMD Ryzen™; 7000 Series Processors support PCIe 4.0 x4/x2 SSDs; - AMD Ryzen™; 8000 Series-Phoenix 1 Processors support PCIe 4.0 x4/x2 SSDs; - AMD Ryzen™; 8000 Series-Phoenix 2 Processors support PCIe 4.0 x4/x2 SSDs; 1

x M.2 connector (M2C_SB), integrated in the Chipset, supporting Socket 3, M key, type 22110/2280 PCIe 4.0 x4/x2 SSDs; 4 x SATA 6Gb/s connectors; RAID 0, RAID 1, and RAID 10 support for NVMe SSD storage devices; RAID 0, RAID 1, and RAID 10 support for SATA storage devices

I/O: 1 x PS/2 keyboard/mouse port; 1 x USB Type-C®; port, with USB 3.2 Gen 1 support; 3 x USB 3.2 Gen 1 ports; 2 x USB 2.0/1.1 ports; 1 x HDMI port; 2 x DisplayPorts; 1 x RJ-45 port; 3 x audio jacks

Connectors: 1 x 24-pin ATX main power connector; 1 x 8-pin ATX 12V power connector; 1 x CPU fan header; 2 x system fan headers; 2 x addressable LED strip headers; 1 x RGB LED strip header; 2 x M.2 Socket 3 connectors; 4 x SATA 6Gb/s connectors; 1 x front panel header; 1 x front panel audio header; 1 x USB Type-C®; header, with USB 3.2 Gen 1 support; 1 x USB 3.2 Gen 1 header; 2 x USB 2.0/1.1 headers; 1 x Trusted Platform Module header (For the GC-TPM2.0 SPI/GC-TPM2.0 SPI 2.0/GC-TPM2.0 SPI V2 module only); 1 x Q-Flash Plus button; 1 x reset jumper; 1 x Clear CMOS jumper

Audio: Realtek®; Audio CODEC; High Definition Audio; 2/4/5.1/7.1-channel

LAN: Realtek®; 2.5GbE LAN chip (2.5 Gbps/1 Gbps/100 Mbps)

BIOS: 1 x 256 Mbit flash; Use of licensed AMI UEFI BIOS; PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0

Form Factor: Micro ATX Form Factor; 24.4cm x 24.4cm

OS: Support for Windows 11 64-bit; Support for Windows 10 64-bit

Warranty: 36 Months

Цена : 264.00 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пт 10 май, 2024