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MB AM4 Gigabyte B650 AORUS ELITE AX

Šifra: 50340

Kategorija proizvoda: Matične ploče

Proizvođač: GIGABYTE

Cena: 31.031 rsd.



Memory

Support for AMD Ryzen™

7000 (Series) / 6000 (Series)

(Please refer "Memory Support List" for more information.)

6000(OC) / 5600(OC) /
5200 / 4800 / 4400 MT/s
memory modules

4 x DDR5 DIMM sockets
supporting up to 128 GB
(32 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 module

(Please refer "Memory Support List" for more
information.)

Audio

Realtek® Audio CODEC

High Definition Audio

2/4/5.1/7.1-channel

* You can change the
functionality of an audio
jack using the audio
software. To configure
7.1-channel audio,
access the audio
software for audio
settings.

Wireless Communication module

AMD Wi-Fi 6E RZ616 (MT7922A22M) (For PCB rev. 1.0)

WiFi a, b, g, n, ac, ax,
supporting 2.4/5/6 GHz
carrier frequency bands

BLUETOOTH 5.2

Support for 11ax 160MHz
wireless standard and up
to 2.4 Gbps data rate

Intel® Wi-Fi 6E AX210 (For PCB rev. 1.1)

WiFi a, b, g, n, ac, ax,
supporting 2.4/5/6 GHz
carrier frequency bands

BLUETOOTH 5.3

Support for 11ax 160MHz
wireless standard and up
to 2.4 Gbps data rate

(Actual data rate may vary depending on environment

Chipset

AMD B650

Onboard Graphics

Integrated Graphics Processor:

1 x DisplayPort,
supporting a maximum
resolution of
3840x2160@144 Hz
* Support for DisplayPort
1.4 version and HDR.

1 x HDMI port,
supporting a maximum
resolution of
4096x2160@60 Hz
* Support for HDMI 2.1
version and HDCP 2.3.
** Support native HDMI
2.1 TMDS compatible
ports.

(Graphics specifications may vary depending on CPU
support.)

LAN

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

Expansion Slots

CPU:

1 x PCI Express x16 slot,
supporting PCIe 4.0 and
running at x16 (PCIEX16)

* For optimum
performance, if only one
PCI Express graphics
card is to be installed, be
sure to install it in the
PCIEX16 slot.

Chipset:

2 x PCI Express x16 slots,
supporting PCIe 3.0 and
running at x1

USB