



**OSNOVNA PLOŠČA LGA1851
GIGABYTE H810M H MICROATX
1XVGA HDMI**

117,99€

SKU: H810M-H

[MB 1851](#), [Osnovne plošče](#), [Računalniški deli](#)

OPIS IZDELKA

PODNOŽJE: INTEL LGA 1851

ZA PROCESORJE: Intel Core Ultra

FORMAT: Micro ATX Form Factor 24.4cm x 21.5cm

VEZNI ČIP: Intel H810

POMNILNIK:

2 x DDR5 DIMM (do 6400MHz) do skupno 128GB kapacitete, dual channel in Extreme Memory Profile (XMP) podpora

GRAFIKA: DA - preko CPU

RAID: DA (0,1,5,10 SATA)

RAZŠIRITVENE REŽE:

1 x PCI Express x16 (4.0/3.0)

1 x PCI Express x1 (3.0)

MREŽNA KARTICA: Realtek LAN chip (10/100/1000 Mbit)

ZVOČNA KARTICA: Realtek audio codec High Definition Audio (2/4/5.1/7.1-channel)

NOTRANJI PRIKLJUČKI:

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 RGB Gen2 LED strip headers

1 x M.2 Socket 3 connector



4 x SATA 6Gb/s connectors
AR-SET d.o.o. Dobravica 10 A 8310 Šentjernej Davčna št.: SI16935381 Tel: 059 048 227

1 x front panel header

1 x front panel audio header

1 x S/PDIF Out header

1 x USB Type-C header, with USB 3.2 Gen 1 support

1 x USB 3.2 Gen 1 header

1 x USB 2.0/1.1 header

1 x Trusted Platform Module header (For the GC-TPM2.0 SPI V2 module only)

1 x serial port header

1 x Clear CMOS jumper

ZUNANJI PRIKLJUČKI:

1 x PS/2 keyboard/mouse port

1 x HDMI port (Note)

1 x D-Sub port

1 x USB 3.2 Gen 1 port

5 x USB 2.0/1.1 ports

1 x RJ-45 port

3 x audio jacks

DODATNO:

iTE I/O Controller Chip

H/W Monitoring

Voltage detection

Temperature detection

Fan speed detection

Water cooling flow rate detection

Fan fail warning

Fan speed control

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

Unique Features

Support for GIGABYTE Control Center (GCC)

Support for Q-Flash

Support for Smart Backup

Bundled Software

Norton Internet Security (OEM version)

LAN bandwidth management software

Uradna stran proizvajalca: <https://www.gigabyte.com/Motherboard/H810M-H#kf>