

КОМПЮТЪРНИ КОМПОНЕНТИ > Дънни Платки

ASROCK Z890 TAICHI

Модел : ASROCK Z890 TAICHI

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USB: CPU:- 2 x Thunderbolt™ 4 Type-C (Rear); Chipset:- 1 x USB 3.2 Gen2x2 Type-C (Front);- 4 x USB 3.2 Gen2 Type-A (Rear);- 8 x USB 3.2 Gen1 (4 Rear, 4 Front);- 6 x USB 2.0 (2 Rear, 4 Front)

Manufacturer: ASRock

Wireless: 802.11be 2x2 Wi-Fi 7 Module; Supports IEEE 802.11a/b/g/n/ac/ax/ax/ax/be; Supports 2.4GHz/5GHz/6GHz frequency band; Supports 320MHz channel bandwidth with 6GHz frequency band; 1 antenna to support 2 (Transmit) x 2 (Receive) diversity technology; Supports Bluetooth 5.4; Supports MU-MIMO
Memory type: Dual Channel DDR5 Memory Technology; 4 x DDR5 DIMM Slots; Supports DDR5 non-ECC, un-buffered memory up to 9600MHz+(OC); Supports Clocked Unbuffered DIMM (CUDIMM); Max. capacity of system memory: 256GB; Supports

Intel® Extreme Memory Profile (XMP) 3.0x

Features: Superb Productivity;- PCIe Gen5 (Graphics, M.2);- Dual Channel DDR5;- Thunderbolt™ 4 Type-C Ports (40 Gb/s); Rock-Solid Durability;- Server-Grade Low-Loss PCB;- 20+1+2+1+1 Power Phase, 110A SPS for VCore with Enlarged Heatsink Armor;- Memory OC Shield;- Flexible Integrated I/O Shield;- 20K Long-lasting Black Caps (high quality and conductive polymer capacitors); Ultrafast Connectivity;- 5G LAN, 2.5G LAN, 802.11be Wi-Fi 7 Module;- ASRock Lightning Gaming Ports; EZ Update- BIOS Flashback Button;- ASRock Auto Driver Installer
CPU's supported: Supports Intel® Core™ Ultra Processors (Series 2) (LGA1851RL-ILM); Supports Intel® Hybrid Technology; Supports Intel® Turbo Boost Max 3.0 Technology; Supports Intel® Thermal Velocity Boost (TVB); Supports Intel® Adaptive Boost Technology (ABT); Integrated NPU for dedicated AI acceleration; Supports ASRock Hyper BCLK Engine

Chipset: Intel® Z890

Bluetooth: 5.4

Graphics: Intel® Xe LPG Graphics Architecture; 1 x HDMI 2.1 TMDS/FRL 8G Compatible, supports HDR, HDCP 2.3 and max. resolution up to 4K 120Hz; 2 x Intel® Thunderbolt™ 4, support HDCP 2.3 and max. resolution up to 8K 60Hz / 5K 120Hz
Expansion Slots: CPU:- 1 x PCIe 5.0 x16 Slot (PCIe1), supports x16 mode; Chipset:- 1 x PCIe 4.0 x16 Slot (PCIe2), supports x4 mode;- 1 x M.2 Socket (Key E), supports type 2230 WiFi/BT PCIe WiFi module

Storage: CPU:- 1 x Blazing M.2 Socket (M2_1, Key M), supports type 2280 PCIe Gen5x4 (128 Gb/s) mode;- 1 x Hyper M.2 Socket

(M2_2, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode; Chipset:- 1 x Hyper M.2 Socket (M2_3, Key M), supports type 2230/2242/2260/2280 SATA3 6.0 Gb/s & PCIe Gen4x4 (64 Gb/s) modes;- 1 x Hyper M.2 Socket (M2_4, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode;- 1 x Hyper M.2 Socket (M2_5, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode;- 1 x Hyper M.2 Socket (M2_6, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode;- 4 x SATA3 6.0 Gb/s Connectors; Supports RAID 0, RAID 1, RAID 5 and RAID 10 for SATA storage devices; Supports RAID 0, RAID 1, RAID 5 and RAID 10 for M.2 NVMe storage devices

I/O: 2 x Antenna Ports; 1 x HDMI Port; 1 x Optical SPDIF Out Port; 2 x Thunderbolt™ 4 Type-C Ports (40 Gb/s for USB4 protocol; 40Gb/s for Thunderbolt™ protocol); 4 x USB 3.2 Gen2 Type-A Ports (10 Gb/s); 4 x USB 3.2 Gen1 Ports; 2 x USB 2.0 Ports; 2 x RJ-45 LAN Ports; 1 x Clear CMOS Button; 1 x BIOS Flashback Button; 1 x Line Out Jack (Gold Audio Jack); 1 x Microphone Input Jack (Gold Audio Jack)

Connectors: 3 x Thermistor Cable Headers; 1 x SPI TPM Header; 1 x Power LED and Speaker Header; 1 x RGB LED Header; 3 x Addressable LED Headers; 2 x CPU Fan Connector (4-pin) (Smart Fan Speed Control); 4 x Chassis Fan Connectors (4-pin) (Smart Fan Speed Control); 1 x AIO Pump Fan Connector (4-pin) (Smart Fan Speed Control); 1 x Water Pump Fan Connector (4-pin) (Smart Fan Speed Control); 1 x 24 pin ATX Power Connector (Hi-Density Power Connector); 2 x 8 pin 12V Power Connectors (Hi-Density Power Connector); 1 x Front Panel Audio Connector (15μ Gold Audio Connector); 2 x USB 2.0 Headers (Support 4 USB 2.0 ports); 2 x USB 3.2 Gen1 Headers (Support 4 USB 3.2 Gen1 ports); 1 x Front Panel Type C USB 3.2 Gen2x2 Header (20 Gb/s); 1 x Dr. Debug with LED; 1 x Power Button with LED; 1 x Reset Button with LED

Audio: 5.1 CH HD Audio with Content Protection (Realtek ALC4082 Audio Codec); WIMA Audio Capacitors (For Rear Outputs); ESS SABRE9219 DAC for Rear Panel Audio (130dB SNR); Individual PCB Layers for R/L Audio Channel; Direct Drive Technology on Front headphone port (Supports up to 600 Ohm headsets); Nahimic Audio

LAN: 1 x 5 Gigabit LAN 10/100/1000/2500/5000 Mb/s (Realtek RTL8126); 1 x 2.5 Gigabit LAN 10/100/1000/2500 Mb/s (Dragon RTL8125BG);- Supports Dragon 2.5G LAN Software;- Smart Auto Adjust Bandwidth Control;- Visual User Friendly UI;- Visual Network Usage Statistics;- Optimized Default Setting for Game, Browser, and Streaming Modes;- User Customized Priority Control BIOS: 256Mb AMI UEFI Legal BIOS with GUI support

Form Factor: ATX Form Factor: 12.0-in x 9.6-in, 30.5 cm x 24.4 cm; 8 Layer PCB; 2oz Copper PCB



OS: Microsoft Windows® 11 64-bit

Цена : 1011.58 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пт 25 юли, 2025