

Nr	Denumirea	Specificații tehnice a unui bloc de sistem	Cantitatea
1	Procesor	Frecvență min: 4 GHz Număr Nuclei: 4x Cores Număr thread-uri: 8x thread-uri Memorie Cache (L3): 12 MB Dimensiune maximă RAM: 128 GB Tip Memorie: DDR5 sau DDR4 SDRAM Grafică Integrată: DA	7
2	Placă de bază	Factor de formă a plăcii de bază: Micro-ATX Tip Memorie: DDR5 SDRAM sau DDR4 Memory Speed: min 3200 MHz, Slot M2 -1 Capacitate max. Totală RAM: 96GB Sloturi memorie: 2x DIMM ; Port/VGA/HDMI	7
3	RAM	Capacitatea Memoriei (Total): 16GB Tip Memorie: DDR4 SDRAM sau DDR5 SDRAM Frecvență memorie: min 3200 MHz	7
4	SSD	M.2 NVMe SSD 500GB NV3 [PCIe 4.0 x4, R/W:5000/3000MB/s, 160TBW, 3D-NAND] Capacitate stocare: 500 GB Sistem de stocare a datelor: M.2 NVMe Interfață SSD: NVMe PCIe 4.0 x4 Tip de memorie flash: 3D NAND Viteza maximă de citire: 5000 MB/s Viteza de scriere maximă: 3000 MB/s	7
6	Cooler CPU	Universal, Fan Speed : : : : 800~1600RPM (PWM)±10%, TDP : : : : 200W, Heat Pipes : : : : 6mm heatpipe x 4 units	7

7	Case	Case mATX , w/o PSU, USB3.0, USB2.0, Tempered Glass, 2x2.5", 3x3.5", Black . Motherboards : : : : : : : Micro ATX/Mini-ITX Case Type : : : : : : : Mini Tower Materials : : : : : : : ABS+SPCC (Steel panel thickness: 0.5mm) Tempered Glass side panel (thickness: 3mm) 5.25" Drive Bays : : : : : : : 1 3.5" Drive Bays : : : : : : : 3 2.5" Drive Bays : : : : : : : 2 I/O Ports : : : : : : : : USB2.0x1, USB3.0x1, Audiox1, Micx1 Expansion Slots : : : : : : : 4 Cooling Fans Support : : : : : : : Pre-installed: 1x120mm black fan at rear : : : : : : : : : : Optional: Front: 1x120mm Cable Management : : : : : : : 15mm Clearance Liquid Cooler Support : : : : : : : Rear: 120mm radiator Power Supply Type : : : : : : : ATX PS2 (maximum length: 170mm) CPU Cooler Height Limit : : : : : : : 151mm Graphics-card Length Limit : : : : : : : 250mm Carton Dimension (LxWxH) : : : : : : : 415x240x465mm	7
8	Sursa de alimentare /PSU	Power Supply ATX 500W , 80+, 120mm, Active PFC, Temperature control fan, Black . legant black PSU casing with full black mesh cables ATX12V Ver.2.30 compliant with ATX12V Ver.2.31 High efficiency PSU, 80+, APFC, up to 85% efficiency Single 12V Rail for high compatibility and extreme high current output Longer 20 + 4 and 4 + 4 pins up to 550mm is easy for high-end tower chassis installation 12cm silent black fan with smart thermal fan speed control circuit Full protection functions with OVP / UVP / OPP / SCP / SIP / OCP Safety and EMC certified by CE ECO friendly by RoHS and Erp 2013 directives	7
		Specificații tehnice keyboard&mouse	

	Keyboard&Mouse	Keyboard & Mouse Combo, Thin profile, Spill-resistant, Quiet typing, 1000dpi, 3 buttons, 1.5/1.8m, USB, EN/RU, Black	7
		Specificații tehnice monitor	
	Monitor	23.8" Black, IPS, 1920x1080, 100Hz, 1msMPRT, 250cd, CR1300:1, HDMI Diagonala ecranului: 23,8 " Rezoluția Display-ului: 1920x1080 FHD Tip panou: IPS Rata maximă de reîmprospătare: 100 Hz Timp de răspuns: 1 ms Intrări HDMI: 1x HDMI 1.4	7

Notă: Ansamblarea și sistemul de operare preinstalat să fie inclus în prețul blocului de sistemă

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