

## SISTEM CALCUL I5

I.D.: 51494842

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Pretul estimativ: 6.279,00 RON - 6.279,00 RON

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Descriere: SISTEM CALCUL: Procesor Intel Core i5-9400F Coffee Lake, BX80684I59400F, LGA 1151 ,9MBSmartCache, 6 cores, 2.9GHz up to 4.10 GHz, Max Memory Size: 128 GB,Dual Memory Channel: DDR4-2666 MHz, No ECC Memory Supported, Revizie:PCI Express 3.0, 65W, No graphic card integrated, cooling included. NU ARE VIDEO INTEGRAT! Placa de baza Asus Socket LGA1151, PRIME H310M-K R2.0, Intel H310, 2 xDIMM, Max. 32GB, DDR4 2666/2400/2133 MHz Non-ECC, Un-buffered Memory, 1xCle 3.0/2.0 x16 (x16 mode, gray), 2x PCIe 2.0 x1, 4x SATA 6Gb/s port(s),gray, 4x USB 3.1, 6x USB 2.0/1.1 port(s), 1x PS/2 keyboard (purple)/PS/2 mouse (green)/ DVI-D/ D-Sub/ LAN (RJ45) port(s) Memorie RAM Patriot, DIMM, DDR4, 8GB, 2666MHz, CL19, 1.2V SSD Goodram, CX400, 256GB, 2.5", SATA III (6 GB/s), R/W speed: up to 550MB/s/490MB/s Carcasa PC Serieux BASIC, Sursa 450W, Middle Tower, Format placă de bază: ATX / micro ATX / ITX, Sloturi de expansiune: 7, Socluri pentru unități: 5,25" x1; 3,5" x2; 2,5" x2; Ventilatoare: Față - 1x 12 cm (inclus), Spate - 1x 8/9cm, Lateral - 1x 12cm , Porturi USB: 2x 2.0, HD Audio, Înălțime maximă cooler CPU: 145 mm, Lungime maximă placă VGA: 290 mm, Dimensiunea structurii: 330 x 175 x 410mm, Dimensiunea carcasei: 360 x 175 x 410mm, Dimensiunea ambalajului: 446 x 218 x 410 mm, Greutate netă: 3,5 kg, Greutate brută: 4,1 kg Placa video Gigabyte nVidia GeForce GT 710, GT710, Core clock 954 MHz,Memory clock 5010 MHz, Memory size 1GB DDR5, Memory Bus 64 bit, PCI-E2.0x8, PCB Low Profile, 1x HDMI, 1x DVI

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