

## SISTEM I7

I.D.: 47303525

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Data publicarii	16.06.20	Coduri CPV	30213000-5
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Pretul estimativ: 5.135,00 RON - 5.135,00 RON

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Descriere: Carcase Carcasa, fara sursa, Middle Tower, ATX, 2xUSB2.0, vent. opt.: spate 1x8cm, lateral 1x9cm, fata 1x12cm, HD audio, 3.35kg, negru Procesoare Procesor Intel Core i7-9700F, 3.0GHz, Turbo 4.7GHz, 8 Cores, LGA1151,64-bit, 8 nuclee, 3.0GHz/4.7GHZ, 12MB, TDP:65W, BX80684I79700Fara processor grafic, cooler inclus. Placi de baza Placa de baza Asus Socket LGA1151, Intel H310,2x DDR4, 2 x DIMM, Max. 32GB, 2666/2400/2133 MHz Non-ECC, Un-bufferedMemory, 1x PCIe 3.0/2.0 x16, 2x PCIe 2.0 x1, 1x PCI, 4x SATA 6Gb/s port(s), 2x USB 3.1, 6x USB 2.0, 1x PS/2 keyboard (purple)/ PS/2 mouse(green)/ DVI-D/ D-Sub/ LAN (RJ45) port(s), uATX Form Factor Memorii Module Memorie RAM Kingston, HyperX FURY Black, DIMM, DDR4, 2 x 8GB 2666MHz, CL16 HDD Intern HDD intern WD, 3.5", 1TB, BLUE, SATA3, 7200rpm, 64MB SSD SSD GIGABYTE 256 GB, 2.5" internal SSD, SATA3, rata transfer r/w: 500/420 MB/s, IOPS r/w: 50K/75K Surse SURSA NJOY TITAN+ 600 ATX 600W Putere (W) 600 Versiune ATX ATX 12V v2.3 PFC PFC Pasiv Tensiune de intrare 230V Frecventa de intrare 47 - 63 Hz Protectie OCP / OVP / SCP / OPP Conectori 1 x 20+4pin 1 x ATX/EPS 12V 2 x PCI-E 6+2pin 6 x S-ATA 4 x 4pin Molex Ventilator 120 mm Zgomot redus la 24dB Caracteristici Control inteligent al temperaturii Compatibila AMD / Intel, ATI / NVIDIA Nivel zgomot redus Cabluri 50 cm plate Eficienta In concordanta cu 80Plus Bronze pentru 230V 85% / 88% / 85% 20% / 50% / 100% Sursa modulara Nu Rail +12V 1 x 47A Condensatori 105 grade Celsius Dimensiune 150 x 140 x

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