

Gama baja					
	Procesador	Placa	RAM	Memoria secundaria	
1	Core i3 7100	Gigabyte (1151) B365 M	8gb Kingston Hyperx Fury Ddr4	Blue Wd Western Digital	
2	Ryzen 3 2200g	Asus Prime A320m-k	DDR4 RAM 8GB 3000 MHz	WDS500G2B0A Western Digital 500GB	
3	AMD A10-9700 4 NUCLEOS 3,5GHZ	MSI A320 M-A PRO MAX	M.2 SSD 240GB	HDD 1TB	
Gama media					
	Procesador	Placa	RAM	Memoria secundaria	GPU
1	Intel i5 7400	Asus atrix B250F gaming	Ram DDR4 kingston HyperX Fury de 8gb	WDS500G2B0A Western Digital 1TB	Asus atrix GTX 1050ti de 4gb
2	AMD Athlon 220GE 3.4 GHz	Gigabyte B450M DS3H V2	Corsair Vengeance LPX DDR4 2666MHz PC4-21300 8GB CL16	WD Blue 1TB 3.5" SATA3	Gigabyte GeForce GTX 1650 OC 4GB GDDR5
3	AMD Ryzen 3 3200G 3.6 GHz	MSI B450 TOMAHAWK MAX II	Kingston HyperX Fury Black 8GB DDR4 2666Mhz PC-21300 CL16	Seagate BarraCuda 3.5" 1TB SATA3	MSI GeForce GTX 1650 Gaming X 4GB GDDR5
Gama alta					
	Procesador	Placa	RAM	Memoria secundaria	GPU
1	Intel i9- 11900k	Motherboard asus prime z590A	G.Skill 32GB (2x16GB) 3800MHz CL14 TridentZ NEO Series	980 PRO PCIe 4.0 NVMe M.2 SSD, 7,000 MB/s, PCIe 4.0	NVIDIA 3080TI MSI GAMINGX
2	AMD Ryzen 5 3600	MSI B450 Gaming Plus MAX	PNY XLR8 RGB DDR4 3200 PC4-25600 8GB CL16	Seagate BarraCuda 3.5" 1TB SATA3	Asus Phoenix GeForce RTX 2060
3	AMD Ryzen 5 5600X	Gigabyte X570 Aorus Elite	Kingston HyperX Fury Black DDR4 3600 16GB 2x8GB	Samsung 860 QVO SSD 1TB SATA 3 V-NAND QLC	Zotac GAMING GeForce RTX 3080