

Gama baja - Intel		Gama Media - Intel		Gama Alta - Intel	
Procesador	core i3 7100	Procesador	Intel Core i5 10400F 4.3GHz	Procesador	Core i7-10700
Placa madre	Mother Gigabyte H510M H M-ATX S1200	Placa madre	Mother MSI B460M PRO-VDH S1200 DDR4	Placa madre	Asus Prime H610I-PLUS D4-CSM
Memoria principal	Memoria Crucial DDR4 8GB 2666MHz Basics	Memoria principal	Memoria GeIL DDR4 8GB 3200MHz (2)	Memoria principal	GeiL DDR4 16GB 3000MHz (2)
Memoria secundaria	Disco Rígido WD 1TB BLUE 64MB SATA 6.0GB/s	Memoria secundaria	Disco Sólido SSD WD 480GB GREEN 545MB/s SATA	Memoria secundaria	SSD M.2 WD 2TB SN570 Blue 3500MB/s NVMe PCI-E x4
		GPU	GeForce GT 1030 2GD4 LP OC	GPU	Asrock Radeon RX 6500 XT 4
Gama baja - AMD		Gama Media - AMD		Gama Alta - AMD	
Procesador	Ryzen 3 2200g	Procesador	Ryzen 5 5600X 4.6GHz	Procesador	Amd Ryzen 7 3800xt
Placa madre	Mother Gigabyte AB350M V2.0 DS3H AM4	Placa madre	A320M Asrock	Placa madre	Asrock X570 Steel Legend AM4 PCIe Gen4
Memoria ram	Memoria Crucial DDR4 8GB 2666MHz Basics	Memoria principal	Memoria Kingston DDR4 8GB 3200MHz (2)	Memoria principal	GeiL DDR4 16GB 3000MHz (2)
Memoria secundaria	Disco Rígido WD 1TB BLUE 64MB SATA 6.0GB/s	Memoria secundaria	SSD M.2 ADATA 500GB SWORDFISH 1800MB/s	Memoria secundaria	SSD M.2 WD 2TB Blue SN550 2600MB/s PC
		GPU	XFX Radeon RX 6500 XT Black 4GB GDDR6	GPU	Asrock RX 570 8GB GDDR5
Procesador	Intel Pentium Gold G6405 4.1GHz Socket 1200	Procesador	ntel Core i5 11400 S1200 11th Gen	Procesador	Intel Core i9 12900K 5.2GHz Turbo Socket 1700
Placa madre	Mother ASUS PRIME H410M-E Socket 1200 10th Gen	Placa madre	Gigabyte B560M-DS3H Socket 1200 11th Gen	Placa madre	ASUS ROG MAXIMUS Z690 EXTREME GLACIAL
Memoria principal	Memoria Team DDR4 4GB 2400MHz Elite Plus Black	Memoria principal	GeiL DDR4 8GB 3000MHz (2)	Memoria principal	Team DDR5 32GB (2x16GB) 6400MHz
Memoria secundaria	Disco Rígido WD 1TB BLUE 64MB SATA 6.0GB/s	Memoria secundaria	SSD WD 480GB GREEN 545MB/s SATA	Memoria secundaria	SSD WD 4TB Blue 560MB/s
		GPU	GeForce MSI GTX 1050 Ti 4GB GDDR5	GPU	MSI GeForce RTX 3090 24GB GDDR6X