Gama baja - AMD		Gama baja	
Procesador	AMD Athlon 320GE 3.5Ghz AM4	Procesador	Intel Pentium Gold G6405
Placa madre	Biostar A320MH AM4	Placa madre	Asus X541na Intel Pentium N4200
Memoria ram	8gb DDR4 Oloy Cardinal (Single Channel)	Memoria ram	4 GB
Memoria secundaria	SSD Patriot 256 SATA III	Memoria secundaria	SSD 120GB
Gama baja - Intel		Gama media	
Procesador	Core i3 9100	Procesador	i5 10400k
Placa madre	GYGABITE H310M M.2 2.0	Placa madre	MSI B460 PRO
Memoria ram	HyperX Fury DDR4 (8GB) [2400MHz CL16]	Memoria ram	2x8qb Corsair Vengeance 3000mhz
Memoria secundaria	Kingston 240GB (6GBS)	Memoria secundaria	WD Blue 1tb
		GPU	Asus 1660 Super Dual Evo OC
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Gama media - AMD		Gama alta	
Procesador	AMD Ryzen 3 3200G 4-Core Unlocked Desktop Processor with Radeon Graphics	Procesador	RYZEN 9 5950X
Placa madre	A320M Asrock	Placa madre	TUF Gaming X570-Plus WI-FI
Memoria ram	Kingston Memory Value RAM 2666MHz 16GB DDR4 KVR26N19D8/16 Desktop Memory	Memoria ram	Trident Z RGB 32gb
Memoria secundaria	PNY CS900 240GB 2.5" Sata III Internal Solid State Drive (SSD) - (SSD7CS900-240-RB	Memoria secundaria	WD SN570 2tb
GPU	GALAX GEFORCE® GTX1650 EX (1-CLICK OC) 4GB Graphics Card	GPU	RTX 3080 TI
Gama media - Intel			
Procesador	Intel Core i5-10400F Processor 6 Cores up to 4.3 GHz Without Processor Graphics LGA1200 65W (SEPT)		
Placa madre	ASUS PRIME B560M-A S1200 11th Gen		
Memoria ram	PNY 16GB (2x8GB) XLR8 Gaming Epic-X RGB DDR4 3200MHz Desktop Memory		
Memoria secundaria	XPG SX8200 Pro 512GB 3D NAND NVMe Gen3x4 PCIe M.2 2280 Unidad de estado sólido R/W 3500/3000MB/s SSD		
GPU	NVIDIA GeForce GTX1650 OC 4GB GDDR6 (SEPT)		
Gama alta - AMD			
Procesador	Amd Ryzen 9 5950X 4.9GHz Turbo AM4		
Placa madre	ASUS ROG X570 CROSSHAIR VIII HERO		
Memoria ram	G. SKILL TRIDENT Z DDR4 32GB(16GBx2) 3600MHz CL16		
Memoria secundaria	2tb Ssd M.2 2280 Patriot Viper Vpn100-2tbm28h		
GPU	MSI GEFORCE RTX3080 GAMING X TRIO 10G		
Gama alta - Intel			
Procesador	Core i7-11700KF		
Placa madre	Z590(ASUS PRIME Z590-A)		
Memoria ram	G.SKILL Trident Z Neo 8GB DDR4 3600 CL16 x 2ea (16GB)		
Memoria secundaria	SEAGATE Firecuda 520 2TB		
GPU	Geforce RTX 3080		