Gama baja		Gama baja	
Procesador AMD Ryzen 5 3500 4.1GHz Turbo	Procesador	Intel Core i3-9100F - zocalo FCLGA1151	
Mother Asrock A520M-HDV AM4	Placa madre	Mother Gigabyte B365M DS3H Socket 1151 - 4 x DDR4 DIMM, Max. 64GB 2666/2400/2133 MHz - SATA Rev. 3.0 (6 GB/s) – retrocompatible con SATA Rev. 2.0 (3 Gb/s)	
Memoria Adata DDR4 8GB 2666MHz Premier	Memoria principal	Memoria Ram Kingston HyperX Fury DDR4 8GB 2400MHz	
Disco duro interno Seagate Video 3.5 HDD ST3500414CS 500GB	Memoria secundaria	Disco Kingston A400 SSD 240GB SATA3 - SATA Rev. 3.0 (6 GB/s) – retrocompatible con SATA Rev. 2.0 (3 Gb/s)	
Sin GPU			
	Gama baja - Intel		
Core i3 7100	Procesador	Core i3 7100	
H310M-E	Placa madre	H310M-E	
3GB 1x8GB HyperX HX424C15FB3/8	Memoria principal	8GB 1x8GB HyperX HX424C15FB3/8	
Seagate Barracuda ST1000DM010 1TB	Memoria secundaria	Seagate Barracuda ST1000DM010 1TB	
Gama baja - AMD		Gama baja - AMD	
Direct 2 2200c	Drocorodov		
		Ryzen 3 2200g	
		ASUS PRIME A320MKVGA HDMI - DDR4 - USB 3.0 - SATA3	
		HP 8GB 2666MHZ DDR4 V2	
SSD Kingston SA400S37/240G 240GB	Memoria secundaria	HD SSD 240GB SOLIDO	
V V O S	Mother Asrock A520M-HDV AM4 Memoria Adata DDR4 8GB 2666MHz Premier Disco duro interno Seagate Video 3.5 HDD ST3500414CS 500GB in GPU Sore i3 7100 I310M-E GB 1x8GB HyperX HX424C15FB3/8 eagate Barracuda ST1000DM010 1TB Eyzen 3 2200g SUS PRIME A320M-K GB DDR4 2666MHZ HYPERX	Procesador Mother Asrock A520M-HDV AM4 Memoria Adata DDR4 8GB 2666MHz Premier Memoria Adata DDR4 8GB 2666MHz Premier Memoria Seagate Video 3.5 HDD ST3500414CS 500GB Memoria secundaria Memoria secundaria Memoria 7100 Procesador Memoria 7100 Procesador Memoria 7100 Procesador Memoria principal Memoria principal Memoria principal Memoria secundaria Gama baja - AMD Memoria 3 2200g SUS PRIME A320M-K GB DDR4 2666MHZ HYPERX Placa madre Memoria principal Memoria principal Memoria principal Memoria principal	

Gama media AMD		
Procesador	Ryzen 3 3300X - 3.8GHz - 4 nucleos	
Placa madre	A320M Asrock	
Memoria principal	2 x HyperX Fury DDR4 8GB 3200Mhz	
Memoria secundaria	SSD Western Digital WD BLUE 500GB	
GPU	Nvidia GTX 1660 Super 6GB	
Gama media Intel		
Procesador	Core i5 10400	
Placa madre	ASUS PRIME B460-PLUS LGA 1200 Intel B460 SATA 6Gb/s ATX	
Memoria principal	Memoria Ram Kingston HyperX Fury DDR4 8GB 2400MHz	
Memoria secundaria	Disco Rigido Seagate 3TB IronWolf 64MB 5.9K RPM	
GPU	GeForce GT 1030 2GD4 LP OC	
Gama media a piaccere		
Procesador	Intel Core i5-9600- 3,10 GHz - 6 Nucleos	
Placa madre	Asus Prime B360m-a	
Memoria principal	Fury 8GB HyperX HX426C16FB3/8 DDR4 2666 MHz.	
Memoria secundaria	Disco sólido interno Crucial CT1000BX500SSD1 1TB	
GPU	GeForce GTX 1650 OC Edition 4GB	

Gama alta - Intel		
Procesador	Core i7-10700	
Placa Madre	Msi Z490 A Pro	
Memoria principal	Memoria Team DDR4 32GB (2x16GB) 2666MHz T-Force Zeus	
Memoria secundaria	Disco Solido SSD M.2 WD Blue 1TB 560MB/s; Disco Externo Adata 2TB HDD770G RGB 2.5" USB 3.2	
GPU	RTX 3090	
Gama alta - AMD		
Procesador	Ryzen 9 5900X	
Placa Madre	MSI MEG X570 Unify (AM4, 3 x PCI-E 4.0 x16)	
Memoria principal	Dual-Channel 128-Bit DDR4 3200	
Memoria secundaria	Disco sólido interno Western Digital WD Black SN750 WDS100T3X0C 1TB	
GPU	RTX 3080	
Gama alta		
Procesador	AMD Ryzen9 5900X AM4	
Placa Madre	X570 AM4 PCIe Gen4	
Memoria principal	OLOy DDR4 128GB (4x32GB) Warhawk Black RGB 3600MHz CL18	
Memoria secundaria	SSD M.2 WD 2TB Black SN850 7000MB/s NVMe PCle Gen4	
GPU	MSI Radeon RX 6900 XT 16GB GDDR6	