Gama baja - Intel

ound baja - inter			
Procesador	Core i3 7100		
Placa madre	Asus ROG STRIX Z270i GAMING  LGA1151 Mini ITX 32 GB		
Memoria principal	<b>G.Skill Ripjaws V 16 GB</b> DDR4- 2 x 8GB		
Memoria secundaria	Western Digital My Book Duo  USB Type-A 3.2 Gen 1, 28000 USB Type-C 3.2 Gen 1 GB		

Gama baja - AMD

Procesador	Ryzen 3 2200g		
Placa madre	Asus TUF GAMING X570- PLUS (WI-FI)  AM4  ATX  128 GB  4		
Memoria ram	Corsair Vengeance RGB DDR4- Pro SL 32 GB 3600 2 x 16GB		
Memoria secundaria	Western Digital Desktop USB Type-A 3.2 Gen 2 14000 GB		

Gama baja

Procesador	Procesador Intel BX8070110100 Core i3-10100,		
Placa madre	Jetway JNC81-LF AM2+/AM2 Mini ITX 4 GB		
Memoria principal	Corsair Vengeance LPX DDR4- 32 GB 3600 2 x 16GB		
Memoria secundaria	Western Digital ELEMENTS  Desktop USB Type-A 3.2 Gen 2  GB  14000		

#### Gama media - Intel

oumu meulu - mitei			
Procesador	Intel Core i7-8700K		
Placa madre	Jetway JNC81-LF AM2+/AM2 Mini ITX 4 GB		
Memoria principal	Corsair Dominator DDR4- Platinum 128 GB 3200 8 x 16GB		
Memoria secundaria	Western Digital My Book Duo  Western Digital My Desktop USB Type-A 3.2 Gen 1, 28000 USB Type-C 3.2 Gen 1 GB		
GPU	GeForce GT 1030 2GD4 LP OC		

# Gama media - AMD

Procesador	AMD Ryzen		
Placa madre	A320M Asrock		
Memoria principal	Corsair Dominator Platinum 128 GB	DDR4- 3200	8 x 16GB
Memoria secundaria	SanDisk Extreme Portable V2	USB Type-C 3.2 Gen 1	4000 GB
GPU	Nvidia RTX 2060 Founders Edition		

## Gama media

Procesador	Ryzen 5 5600x		
Placa madre	Jetway JNC81-LF AM2+/AM2 Mini ITX 4 GB		
Memoria principal	Corsair Vengeance RGB DDR4- Pro 32 GB DDR4- 3600 2 x 16GB		
Memoria secundaria	Western Digital My Book Duo  Western Digital My Desktop USB Type-A 3.2 Gen 1, 28000 USB Type-C 3.2 Gen 1 GB		
GPU	XFX Speedster MERC319 AMD Radeon RX 6900		

## Gama alta - Intel

Procesador	Core i7-10700	
Placa Madre	Jetway JNC81-LF AM2+/AM2	Mini ITX 4 GB
Memoria principal	G.Skill Trident Z5 RGB 64 GB	DDR5- 6000 2 x 32GB
Memoria secundaria	Western Digital My Book Duo  Desktop	USB Type-A 3.2 Gen 1, 20000 USB Type-C 3.2 Gen 1 GB
GPU	ASUS ROG Strix RTX 2080TI OC	

#### Gama alta - AMD

Gama aita - AMD			
Procesador	Amd Ryzen 7 3800xt		
Placa Madre	Jetway JNC81-LF AM2+/AM2 Mini ITX 4 GI	3	
Memoria principal	Crucial DDR4- CT64G4LFQ424A 64 GB 2400 1 x 64GE	}	
Memoria secundaria	Western Digital My Book Duo  USB Type-A 3.2 Gen 1, 20000 USB Type-C 3.2 Gen 1 GB		
GPU	XFX RX 5600 XT THICC II PRO		

## Gama alta

Procesador	Intel Core i9-12900K		
Placa Madre	Jetway JNC81-LF AM2+/AM2	Mini ITX 4 GB	
Memoria principal	Corsair Vengeance LPX 32 GB	DDR4- 3600 2 x 16GB	
Memoria secundaria	Western Digital My Book Duo	top USB Type-A 3.2 Gen 1, USB Type-C 3.2 Gen 1	
GPU	GeForce RTX 3080		