# Gama Baja

## Intel

Procesador	Core i3 7100
Placa Madre	916831-001 Tarjeta Madre Hp Probook 640 G3 650 G3 I3-7100u
Memoria Principal	Memoria Ram DDR4 8 GB
Memoria Secundaria	Disco Duro de 480GB

## AMD

Procesador	Ryzen 3 2200g
Placa Madre	GIGABYTE B450M DS3H
Memoria principal	4GB DDR4
Memoria secundaria	HDD 1000 GB

## Libre

Procesador	Intel Dual Core
Placa Madre	Intel D945GCCR LGA775 800 FSB
Memoria principal	4GB DDR2
Memoria secundaria	HDD 500 GB

## Gama Media

## Intel

Procesador	Intel Core i5-7600K
Placa Madre	Asus H270f
Memoria principal	RAM 4 GB
Memoria secundaria	HDD 1000GB
GPU	GeForce GT 1030 2GD4 LP OC

#### **AMD**

Procesador	AMD Ryzen 5 3600
Placa Madre	A320M Asrock
Memoria principal	16GB SODIMM de 260 pines DDR4 3200 MT/s (PC4-25600)
Memoria secundaria	DDR4 2666 MHz UDIMM Memory Module (1 x 32GB)
GPU	GTX 1050 Ti GAMING X 4G Graphics Card

#### Libre

Procesador	AMD Ryzen 5 3400g
Placa Madre	Asrock am4 a320m-hdv
Memoria principal	LPX 16GB (2x8GB) DDR4 DRAM 3200MHz C16
Memoria secundaria	DDR4 2666 MHz SODIMM Memory Module (1 x 32GB)
GPU	AMD FirePro S9100 Server Graphics Card

## Gama Alta

#### Intel

Procesador	Core i7-10700
Placa Madre	ASUS - ROG MAXIMUS Z690 HERO
Memoria principal	PNY 32GB (2PK 16GB) XLR8 Gaming EPIC-X RGB DDR4 3200MHz
Memoria secundaria	PNY - 8TB PCIe Gen 3 x4 Internal Solid State Drive
GPU	ASUS - GeForce RTX 3090 24GB GDDR6X

## AMD

Procesador	Amd Ryzen 7 3800xt
Placa Madre	AMD - Ryzen 7 5800X 4th Gen 8-core
Memoria principal	VENGEANCE RGB PRO 32GB (2x16GB) DDR4 3600 (PC4-28800)
Memoria secundaria	1TB SSD
GPU	Nvidia GeForce RTX 2080 Super

#### Libre

Procesador	Intel - Core i7-10700K 10th Generation 8-Core
Placa Madre	MSI MAG Intel Z490 Tomahawk LGA 1200 ATX DDR4-SDRAM
Memoria principal	16 GB DDR4-2933Mhz
Memoria secundaria	1TB SSD
GPU	MSI - NVIDIA Geforce RTX 3090 GAMING X TRIO 24G - 24GB Graphics Card