

### Gama baja - intel

<b>Procesador</b>	<b>intel core i3 7100</b>
<b>Placa Madre</b>	ASRock B150 Combo   Chipset: B150
<b>Memoria principal</b>	Kingston 1rx8 Xmp3 1866s
<b>Memoria secundaria</b>	Seagate Video 3.5 HDD ST3500414CS

### Gama baja - amd

<b>Procesador</b>	<b>Ryzen 3 2200g</b>
<b>Placa Madre</b>	Asus PRIME A320M-K
<b>Memoria principal</b>	Premier Series 1 Adata AD4S2666J4G19-S
<b>Memoria secundaria</b>	Western Digital WD Black WD5000LPLX

### Gama baja

<b>Procesador</b>	Intel Pentium E2160 1.8 GHz Dual-Core
<b>Placa Madre</b>	Intel DQ45EK Mini ITX LGA775
<b>Memoria principal</b>	Kingston ValueRAM 4 GB (2 x 2 GB) DDR2-800
<b>Memoria secundaria</b>	Toshiba 320 GB 2.5" 5400RPM

### Gama media - intel

<b>Procesador</b>	Intel Core 2 Extreme QX6850 3 GHz Quad-Core
<b>Placa Madre</b>	Gigabyte GA-EP45-UD3R
<b>Memoria principal</b>	G.Skill 16 GB (4 x 4 GB) DDR2-800 CL6
<b>Memoria secundaria</b>	Toshiba L200 HDWL110XZSTA
<b>GPU</b>	<b>GeForce GT 1030 2GD4 LP OC</b>

### Gama media - adm

Procesador	AMD A10-9700E
Placa Madre	<b>A320M Asrock</b>
Memoria principal	Corsair Vengeance LPX 16 GB
Memoria secundaria	Western Digital Blue SN550
GPU	Gigabyte GAMING OC PRO

### Gama media

Procesador	<b>Core i7-9700K 3.6 GHz 8-Core</b>
Placa Madre	Gigabyte H310M S2P
Memoria principal	Samsung 8 GB (1 x 8 GB) DDR4-2400
Memoria secundaria	Seagate Barracuda Compute 2 TB 3.5" 7200RPM
GPU	MSI Radeon RX 6900 XT 16 GB

### Gama alta -intel

Procesador	<b>Core i7-10700</b>
Placa Madre	Asus PRIME B560-PLUS
Memoria principal	Kingston HyperX Fury
Memoria secundaria	Kingston HyperX
GPU	PNY VCNRTXA6000-PB

### Gama alta – adm

Procesador	Amd Ryzen 7 3800xt
Placa Madre	Gigabyte B550 Aorus Elite
Memoria principal	G.Skill Trident Z Royal 128 GB (4 x 32 GB)
Memoria secundaria	Seagate IronWolf NAS 8 TB 3.5" 7200RPM
GPU	Asus GeForce RTX 3090 24 GB ROG STRIX

## Gama alta

Procesador	AMD FX-9590 4.7 GHz 8-Core OEM/Tray
Placa Madre	ASRock 990FX Extreme9 ATX AM3+
Memoria principal	G.Skill Trident X 16 GB (4 x 4 GB) DDR3-3100
Memoria secundaria	Angelbird ED381 7.68 TB 2.5" Solid State Drive
GPU	NVIDIA Titan V 12 GB