

### Computadora Gama Baja

	Intel	AMD	Libre
<b>Procesador</b>	core i3 7000	Ryzen 3 2200g	Intel Core i3 7100T
<b>Placa Madre</b>	Placa Madre MSI MAG Z390 TOMAHAWK FCLGA1151 (9na Gen) Intel Z390 HDMI SATA 6Gb/s USB 3.1 ATX	Asus PRO B550M-C/CSM	H410
<b>Memoria RAM</b>	Memoria Ram DDR4 8GB 2666MHz Kingston FURY Beast Black DIMM, Non-ECC, CL16, 1.2V	Kingston 8GB DDR4 2666 KCP426NS6/8	DDR4
<b>Memoria Secundaria</b>	Seagate BarraCuda 1TB ST1000DM010	Seagate 1TB Enterprise ST1000NM0033	SSD (250 o 500 GB)

### Computadora Gama Media

	Intel	AMD	Libre
<b>Procesador</b>	Core i5 12400	Ryzen5 3600	Ryzen 5 5600
<b>Placa Madre</b>	H610	A320M Asrock	A520
<b>Memoria RAM</b>	DDR4 (16 GB 2933 Mhz)	DDR4 (16 GB 3600 Mhz)	DDR4 (16 GB 3600 Mhz)
<b>Memoria Secundaria</b>	SSD o NVME	SSD o NVME	SSD o NVME
<b>GPU</b>	GeForce GT 1030 2GD4 LP OC	Nvidia GTX 1660	Asrock RX 570

### Computadora Gama Alta

	Intel	AMD	Libre
<b>Procesador</b>	Core i7-10700	AMD Ryzen7 3800xt	Intel Core i9-13900KF
<b>Placa Madre</b>	Mother Gigabyte H410M H V3 S1200	X370	Asus ROG STRIX Z790-E GAMING WIFI
<b>Memoria RAM</b>	Memoria Kingston DDR4 16GB 3200Mhz CL22x2	DDR4 (32 GB)	Corsair Vengeance RGB 64GB (2x32GB) DDR5 5200MHz C40
<b>Memoria Secundaria</b>	Disco Sólido SSD Gigabyte 480GB 550MB/sx2	SSD o NVME	WD Red SA500 2TB
<b>GPU</b>	Placa de Video XFX Radeon RX 570 8GB DDR5 RS XXX Edition	Radeon RX 5700	ASUS GeForce RTX 4090 ROG Strix OC