

## Gama baja - Intel

Procesador	Core i3 7100
Placa madre	Gigabyte (1151) B365 M
Memoria principal	8gb Kingston Hyperx Fury Ddr4
Memoria secundaria	Blue Wd Western Digital

## Gama baja - AMD

Procesador	Ryzen 3 2200g (socket AM4)
Placa madre	Asus Prime A520M-k
Memoria ram	HyperX HX426C16FB3 (DDR4)
Memoria secundaria	Kingston SSDNow V100 32 GB 2.5" Solid State Drive

## Gama baja

Esta computadora debe ser armada a libre criterio del estudiante.

Procesador	Intel Celeron G440 1.6 GHz Single-Core Processor
Placa madre	Intel DH77DF Mini ITX LGA1155 Motherboard
Memoria principal	Team Elite 16 GB (2 x 8 GB) DDR3-1600 CL11 Memory
Memoria secundaria	Western Digital Caviar Blue 500GB 3.5" 5200RPM Internal Hard Drive

## Gama media - Intel

Procesador	Intel Core i5-650 3.2 GHz Dual-Core Processor
Placa madre	Asus P7H55-M Pro Micro ATX LGA1156 Motherboard
Memoria principal	Corsair Dominator Platinum 8 GB (2 x 4 GB) DDR3-2666 CL12 Memory
Memoria secundaria	Western Digital Caviar Blue 1 TB 3.5" 7200RPM Internal Hard Drive
GPU	GeForce GT 1030 2GD4 LP OC

## Gama media - AMD

Procesador	AMD Ryzen 5 1400 3.2 GHz Quad-Core Processor
Placa madre	A320M Asrock
Memoria principal	G.Skill Trident Z RGB 16 GB (2 x 8 GB) DDR4-3600 CL18 Memory
Memoria secundaria	Western Digital Caviar Blue 1 TB 3.5" 7200RPM Internal Hard Drive
GPU	EVGA GeForce RTX 3060 12 GB XC GAMING Video Card

## Gama media

Esta computadora debe ser armada a libre criterio del estudiante.

Procesador	AMD Ryzen 5 5600X 3.7 GHz 6-Core Processor
Placa madre	ASRock B550M-HDV Micro ATX AM4 Motherboard
Memoria principal	Corsair Vengeance LPX 16 GB (2 x 8 GB) DDR4-3200 CL16 Memory
Memoria secundaria	Western Digital AV-GP 320 GB 3.5" 5400RPM Internal Hard Drive
GPU	Asrock EXTREME 4 Z77 with a 3570k \ 1060 6GB

## Gama alta - Intel

Procesador	Core i7-10700
Placa Madre	Asus PRIME Z490-A ATX LGA1200 Motherboard
Memoria principal	Corsair Vengeance RGB Pro 16 GB (2 x 8 GB) DDR4-3200 CL16 Memory
Memoria secundaria	Samsung 970 Evo Plus 1 TB M.2-2280 NVME Solid State Drive
GPU	EVGA GeForce RTX 2080 8 GB XC GAMING Video Card

## Gama alta - AMD

Procesador	Amd Ryzen 7 3800xt
Placa Madre	MSI B450 TOMAHAWK MAX
Memoria principal	G.Skill Ripjaws V Series 32 GB (2 x 16 GB) DDR4-3200 CL16 Memory
Memoria secundaria	Western Digital Blue 2 TB M.2-2280 Solid State Drive
GPU	EVGA GeForce RTX 2080 8 GB XC GAMING Video Card



# Gama alta

Esta computadora debe ser armada a libre criterio del estudiante.

Procesador	AMD Ryzen 9 5950X 3.4 GHz 16-Core Processor
Placa Madre	Asus ROG Strix X570-E Gaming ATX AM4 Motherboard
Memoria principal	Corsair Dominator Platinum RGB 16 GB (2 x 8 GB) DDR4-4800 CL18 Memory
Memoria secundaria	Seagate EXOS Enterprise 16 TB 3.5" 7200RPM Internal Hard Drive
GPU	EVGA GeForce RTX 3090 24 GB FTW3 ULTRA GAMING Video Card