

## Gama baja - Intel

Procesador	Core i3 7100
Placa madre	ASRock C236 WSI Mini ITX LGA1151 Motherboard
Memoria principal	OLOy 16 GB (2 x 8 GB) DDR4-3200 CL16 Memory
Memoria secundaria	Seagate BarraCuda 1 TB 3.5" 7200RPM Internal Hard Drive

## Gama baja - AMD

Procesador	Ryzen 3 2200g
Placa madre	ASUS-Prime A320I-K
Memoria principal	Dell 4GB (2X2GB) Nemix Ram Certified DDR2
Memoria secundaria	Toshiba 320 GB 2.5" 5400RPM Internal Hard Drive

## Gama baja

Procesador	Intel Celeron G3930 2.9 GHz Dual-Core OEM/Tray Processor
Placa madre	Asus H110M-K Micro ATX LGA1151 Motherboard
Memoria principal	G.Skill Aegis 4 GB (1 x 4 GB) DDR4-2400 CL15 Memory
Memoria secundaria	Western Digital AV-GP 320 GB 3.5" 5400RPM Internal Hard Drive

## Gama media - Intel

Procesador	Intel Core i5 9400F
Placa madre	MOTHER MSI H310M PRO-VDH PLUS (x 1)
Memoria principal	MEMORIA 4GB 2666MHZ SK HYNIX (x 1)
Memoria secundaria	DISCO HDD 500GB SATA3 SEAGATE BARRACUDA(x 1)
GPU	GeForce GT 1030 2GD4 LP OC

## Gama media - AMD

Procesador	MICRO INTEL CORE I3 10100F S/VIDEO
Placa madre	A320M Asrock
Memoria principal	Hyperx Fury 8gb (1x8gb) 3200mhz
Memoria secundaria	DDR4 3200+ (OC) (Ryzen CPU) / 2400 (A-series APU)
GPU	Radeon RX 5700 XT

## Gama media

Procesador	Intel Core i5 4th Gen
Placa madre	HP H-Joshua-H61-uATX
Memoria principal	16 GB PC3-10600 DDR3-1333 4Rx4 ECC Registered DIMM

	(HP PN# 593915-B21)
Memoria secundaria	1 PCI Express x16 (Gen2.0) 3 PCI Express x1 (Gen2.0)
GPU	Intel HD Graphics 4600 Desktop

## Gama alta - Intel

Procesador	Core i7-10700
Placa Madre	MOTHER MSI B460M MORTAR WiFi DDR4(x 1)
Memoria principal	MEMORIA 8GB DDR4 2666 KINGSTON FURY x 2
Memoria secundaria	DISCO HDD 1TB SATA3 SEAGATE BARRACUDA(x 1) HD SSD 240GB M2 WD GREEN(x 1)
GPU	VIDEO GEFORCE RTX 3070 ZOTAC TWIN EDGE OC(x 1)

## Gama alta - AMD

Procesador	Amd Ryzen 7 3800xt
Placa Madre	Motherboard Gigabyte X570 Aorus Elite AM4
Memoria principal	Memoria Ram DDR4 32 Gb 3200 Mhz Corsais Vengeance
Memoria secundaria	Disco Duro HDD 8 Tb Seagate Sata III Ironwolf Nas Disco Solido SSD 1Tb WD M2 NVME SN750
GPU	Placa de video Msi GeForce RTX 3090

# Gama alta

Procesador	MICRO AMD RYZEN 9 5950X SIN COOLER/SIN VIDEO(x 1)
Placa Madre	MOTHER MSI B550M BAZOOKA AM4(x 1)
Memoria principal	MEMORIA 8GB DDR4 3200 KINGSTON FURY(x 2)
Memoria secundaria	Disco SSD 1TB M.2 PATRIOT VP4100 PCIE X4 WITH HEATSHIELD(x 2)
GPU	VIDEO GEFORCE RTX 3080 10GB MSI VENTUS 3X

## Links de interés:

<https://www.fullh4rd.com.ar/armatupc>

<https://www.wepc.com/psu-calculator/>

<https://docs.google.com/presentation/d/19C6kfQilUsDUpcHaLzaM7LGpeO7oShKDzqzX2WrCH40/edit?usp=sharing>