

Gama baja - Intel

Procesador	Core i3 7100
Placa Madre	Asus H110M-K Micro ATX LGA1151 Motherboard
Memoria Principal	Memoria RAM Kingston DDR3, 1600MHz, 8GB, Non-ECC, CL11, 2R
Memoria secundaria	Disco Duro Interno Western Digital WD Black Series 3.5", 2TB, SATA III, 6 Gbit/s, 7200RPM, 64MB Cache
GPU	No aplica

Gama baja - AMD

Procesador	Ryzen 3 2200g
Placa Madre	MSI B450 TOMAHAWK MAX ATX AM4 Motherboard
Memoria Principal	Corsair Vengeance LPX 8 GB (2 x 4 GB) DDR4-3000 CL16 Memory
Memoria secundaria	Seagate Barracuda 1TB 720RPM SATA 6 Gb/s
GPU	No aplica

Gama baja - a criterio

Procesador	Procesador Intel Core i3-6100, S-1151, 3.70GHz, Dual-Core, 3MB L3 Cache (6ta. Generación - Skylake)
Placa Madre	MOTHER ASROCK H370M-HDV
Memoria Principal	Memoria RAM Corsair DDR3, 1333MHz, 4GB, CL9
Memoria secundaria	SD Kingston A400, 240GB, SATA III, MS.2
GPU	No aplica

Gama media - Intel

Procesador	Intel i5 7500
Placa Madre	MSI Z270-A PRO ATX LGA1151 Motherboard
Memoria Principal	Hyper Fury Black DDR4 8GB (2 x 4GB)
Memoria secundaria	Disco sólido interno Kingston SKC600/1024G 1TB
GPU	GeForce GT 1030 2GD4 LP OC

Gama media - AMD

Procesador	AMD Ryzen 5 3600 3.6 GHz 6-Core Processor
Placa Madre	A320M Asrock
Memoria Principal	Corsair Vengeance LPX 16 GB (2 x 8 GB) DDR4-3200 CL16 Memory
Memoria secundaria	Western Digital Blue 500 GB M.2-2280 Solid State Drive
GPU	Asus GeForce GTX 1050 Ti 4 GB Phoenix Video Card

Gama media - a criterio

Procesador	Core i5 7400
Placa Madre	GA GAMING B8
Memoria Principal	Crucial Ballistix 3200 MHz DDR4 DRAM Desktop Gaming Memory Kit 16GB(8GBx2)
Memoria secundaria	Ssd 240gb Western Digital Green Sata
GPU	Geforce GTX 1050 ti 4gb

Gama alta - Intel

Procesador	Core i7-10700
Placa Madre	MSI MPG Z490 Gaming Plus
Memoria Principal	Crucial Ballistix 3200 MHz DDR4 DRAM Desktop Gaming Memory Kit 16GB (2x8GB)
Memoria secundaria	1TB XPG Gammix S70 PCIe Gen 4
GPU	MSI GeForce RTX 3080 Ventus 3X OC

Gama alta - AMD

Procesador	Amd Ryzen 7 3800xt
Placa Madre	Gigabyte B550 Aorus Pro AC
Memoria Principal	16GB (2x8GB) Corsair LPX DDR4-3200
Memoria secundaria	1 TB M.2 NVMe SSD
GPU	Nvidia GeForce RTX 2080 Ti

Gama alta - a criterio

Procesador	AMD Ryzen 9 5900X
Placa Madre	ASUS ROG Strix X570-E
Memoria Principal	32GB (2x16GB) Corsair Vengeance LPX DDR4-3200
Memoria secundaria	1TB M.2 NVMe, 2TB 2.5-inch SATA HDD
GPU	Liquid-cooled Nvidia GeForce RTX 3080 (10GB GDDR6X)