

### Gama baja - Intel

- **Procesador:** Core i3 7100
- **Placa madre:** Gigabyte GA-B250M-DS3H Micro ATX LGA1151 Motherboard
- **Memoria principal:** Corsair Vengeance LPX 8 GB (1 x 8 GB) DDR4-2400 CL16 Memory
- **Memoria secundaria:** Samsung 970 Evo Plus 1 TB M.2-2280 NVME Solid State Drive



### Gama baja - AMD

- **Procesador:** AMD Ryzen 3 2200G.
- **Placa madre:** Asus ROG STRIX B450-F GAMING II ATX AM4 Motherboard
- **Memoria principal:** Corsair Vengeance LPX 8 GB (1 x 8 GB) DDR4-3000 CL16 Memory
- **Memoria secundaria:** Samsung 970 Evo Plus 1 TB M.2-2280 NVME Solid State Drive



### Gama baja - Intel (Propia)

- **Procesador:** Intel Core i3-9100F 3.6 GHz Quad-Core Processor
- **Placa madre:** MSI Z390-A PRO ATX LGA1151 Motherboard
- **Memoria principal:** G.Skill Aegis 8 GB (2 x 4 GB) DDR4-2400 CL17 Memory
- **Memoria secundaria:** Crucial P2 1 TB M.2-2280 NVME Solid State Drive



### Gama media - Intel

- **Procesador:** Intel Core i9-12900K 3.2 GHz 16-Core Processor
- **Placa madre:** MSI MAG B660 TOMAHAWK WIFI DDR4 ATX LGA1700 Motherboard
- **Memoria principal:** Corsair Vengeance LPX 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:** MSI GeForce GT 1030 DDR4 2 GB Video Card



NVIDIA GeForce GT 1030: características, especificacione...

### Gama media - AMD

- **Procesador:** AMD Ryzen 7 3700X 3.6 GHz 8-Core Processor
- **Placa madre:** A320M Asrock
- **Memoria principal:** Corsair Vengeance RGB Pro 16 GB (2 x 8 GB) DDR4-3200 CL16 Memory
- **Memoria secundaria:** Samsung 980 Pro 2 TB M.2-2280 NVME Solid State Drive
- **GPU:** MSI GeForce RTX 3060 12 GB VENTUS 2X Video Card



Procesador Ryzen 7 3700X - AMD - Bluegeek



MSI NVIDIA GeForce RTX 3060 Ventus 2X 12G OC 12GB GDDR6 PCI E...

### Gama media - Intel (Propia)

- **Procesador:** Intel Core i9-12900K 3.2 GHz 16-Core Processor
- **Placa madre:** Asus ROG STRIX Z690-A GAMING WIFI D4 ATX LGA1700 Motherboard
- **Memoria principal:** Corsair Vengeance LPX 16 GB (2 x 8 GB) DDR4-3200 CL16 Memory
- **Memoria secundaria:** Kingston NV1 1 TB M.2-2280 NVME Solid State Drive
- **GPU:** MSI GeForce GTX 1660 SUPER 6 GB VENTUS XS OC Video Card



Intel Core i9-12900KS Up To 15...



MSI GeForce GTX 1660 SUPER VENTUS XS ...



Amazon.com: Corsair Vengeance LPX 16 GB (2 x 8GB) DDR4 3...

### Gama alta - Intel

- **Procesador:** Intel Core i7 - 10700
- **Placa madre:** Asus ROG STRIX Z590-A GAMING WIFI ATX LGA1200 Motherboard
- **Memoria principal:** Corsair Vengeance RGB Pro 32 GB (2 x 16 GB) DDR4-3200 CL16 Memory
- **Memoria secundaria:** Samsung 970 Evo Plus 1 TB M.2-2280 NVME Solid State Drive
- **GPU:** EVGA GeForce RTX 3080 Ti 12 GB FTW3 ULTRA GAMING LE iCX3 Video Card



### Gama alta - AMD

- **Procesador:** AMD Ryzen 7 3800xt
- **Placa madre:** Asus ROG STRIX B550-F GAMING (WI-FI) ATX AM4 Motherboard
- **Memoria principal:** Corsair Vengeance RGB Pro 32 GB (2 x 16 GB) DDR4-3600 CL18 Memory
- **Memoria secundaria:** Samsung 970 Evo Plus 2 TB M.2-2280 NVME Solid State Drive
- **GPU:** MSI GeForce RTX 3080 12GB LHR 12 GB VENTUS 3X PLUS OC Video Card



### Gama alta - Intel (Propia)

- **Procesador:** Intel Core i9-12900K 3.2 GHz 16-Core Processor
- **Placa madre:** Asus ROG MAXIMUS Z690 APEX ATX LGA1700 Motherboard
- **Memoria principal:** G.Skill Trident Z5 RGB 32 GB (2 x 16 GB) DDR5-5600 CL40 Memory
- **Memoria secundaria:** Samsung MZ-75E4T0B 4 TB 2.5" Solid State Drive
- **GPU:** NVIDIA TITAN RTX 24 GB Video Card

