**Gama Baja**

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

|  |  |
| --- | --- |
| Procesador | Ryzen 3 2200g |
| Placa madre | Gigabyte A320m-s2h A320 Am4 |
| Memoria principal | 8GB 1x8GB Crucial CT8G4SFS8266 |
| Memoria secundaria | Disco Duro De 500gb Sata |

|  |  |
| --- | --- |
| Procesador | Amd Ryzen 3 3200g |
| Placa madre | Asus Prime A320m-k |
| Memoria principal | Kingston Pc Ddr4 8gb |
| Memoria secundaria | Western Digital WD10EZEX 1TB |

**Gama media**

|  |  |
| --- | --- |
| Procesador | AMD Ryzen 53600 |
| Placa madre | Asus Tuf Gaming B450m Plus Ii |
| Memoria principal | RAM Fury DDR4 16GB |
| Memoria secundaria | Seagate ST4000DM004 GP-GSTFS31120GNTD 4TB |
| GPU | GeForce GT 1030 2GD4 LP OC |

|  |  |
| --- | --- |
| Procesador | ryzen 5 3600X |
| Placa madre | A320M Asrock |
| Memoria principal | RAM Fury DDR4 |
| Memoria secundaria | Seagate SkyHawk ST4000VX007 4TB |
| GPU | Asus Gtx 1050 Ti 4gb Gddr5 |

|  |  |
| --- | --- |
| Procesador | Intel Core i5 3470 |
| Placa madre | Board Msi B365m Pro-vh |
| Memoria principal | Corsair Vengeance LPX 16GB |
| Memoria secundaria | Seagate ST4000DM004 GP-GSTFS31120GNTD 4TB |
| GPU | Gigabyte 710 2 Gb |

**Gama alta**

|  |  |
| --- | --- |
| Procesador | Core i7-10700 |
| Placa madre | GIGABYTE H410M-H-V2 |
| Memoria principal | MEMORIA RAM DDR4 32GB CORSAIR VENGEANCE |
| Memoria secundaria | Ssd Wd 500gbSEAGATE BARRACUDA 4TB |
| GPU | Msi Geforce Gtx 10 Series 1030ddr4 |

|  |  |
| --- | --- |
| Procesador | Amd Ryzen 7 3800xt |
| Placa madre | ASUS ROG STRIX B550-E AM4 |
| Memoria principal | Gigabyte DDR4 16GB (2x8GB) |
| Memoria secundaria | SSD M.2 WD 1TB SN850 |
| GPU | GeForce RTX 3080 10GB GDDR6X XLR8 |

|  |  |
| --- | --- |
| Procesador | Intel Core i7 10Ma Generacion! 12 NUCLEOS |
| Placa madre | MSI Z490 TORPEDO |
| Memoria principal | Predator 32 GB |
| Memoria secundaria | SEAGATE BARRACUDA 4TB SSD M2 512 NVME |
| GPU | RTX 3060TI 8GB |