| | Gama | Microprocesador | Placa madre | Memoria principal |
|-------|-------|----------------------------|--|--|
| Intel | Baja | i3 7100 | ASUS TUF Z590-Plus | Ram Ddr4 4gb 2400 Mhz |
| AMD | Baja | Ryzen 3 2200g | GIGABYTE GA-A320M-S2H | Ram Ddr4 4gb 2400 Mhz |
| AMD | Baja | amd a10 7850k | Gigabyte Socket Fm2+/fm2 Ga-f2a88xm- hd3 Ddr3 | RAM 4GB Samsung |
| Intel | Media | Intel Core i5-9400F | ASUS TUF B560-Plus | RAM Fury Beast DDR4 8GB Kingston |
| AMD | Media | AMD RYZEN 5 3600 4.2GHZ | GIGABYTE X570 Aorus Elite | RAM Patriot 16GB (2x8GB) DDR4 3200Mhz |
| AMD | Media | AMD RYZEN 5 5600x | MSI A520 Pro | Ddr4 Corsair 16gb 2x8gb 3200 Vengeance Rgb Pro |
| Intel | Alta | 17-10700 | ASRock H510 Pro BTC | Memoria Adata DDR4 (2x8GB) 16GB 5000MHz XPG Spectrix D50 Xtreme RGB CL19 |
| AMD | Alta | Ryzen 7 3800xt | ASUS ROG Strix B550-F Gaming | Memoria Adata DDR4 (2x8GB) 16GB 5000MHz XPG Spectrix D50 Xtreme RGB CL19 |
| AMD | Alta | Ryzen 9 7950X | Mother Asrock X670E Steel Legend AM5 | Memoria Adata DDR4 (2x8GB) 16GB 5000MHz XPG Spectrix D50 Xtreme RGB CL19 |

| Memoria secundaria | Placa de video | | |
|----------------------|----------------------------------|--|--|
| Western Digital WD | | | |
| Caviar Blue | | | |
| WD5000AAKX 500GB | | | |
| Western Digital WD | | | |
| Caviar Blue | | | |
| WD5000AAKX 500GB | | | |
| Western Digital WD | | | |
| Caviar Blue | | | |
| WD5000AAKX 500GB | | | |
| | | | |
| Kingston A400 240 GB | Nvidia Ge Force GT-1030 | | |
| | | | |
| Western Digital WD | | | |
| Green SN350 | GIGABYTE Ge Force GT-1030 | | |
| WDS480G2G0C | GIGABITE de l'oite d'-1030 | | |
| 480GB | | | |
| Western Digital WD | | | |
| Green SN350 | nvidia gtx 1660 super | | |
| WDS100T3G0C 1TB | 5 | | |
| | | | |
| Disco Solido SSD M.2 | | | |
| Team 4TB Cardea Zero | Placa de Video Zotac GeForce RTX | | |
| Z340 3400MB/s NVMe | 3080 16GB GDDR6X Trinity | | |
| PCI-E x4 | | | |
| FCITE X4 | | | |
| Disco Solido SSD M.2 | | | |
| Team 4TB Cardea Zero | Placa de Video Zotac GeForce RTX | | |
| Z340 3400MB/s NVMe | 4090 24GB GDDR6X Trinity | | |
| PCI-E x4 | | | |
| | | | |
| Disco Solido SSD M.2 | | | |
| Team 4TB Cardea Zero | Placa de Video Zotac GeForce RTX | | |
| Z340 3400MB/s NVMe | 4090 24GB GDDR6X Trinity | | |
| PCI-E x4 | | | |