

Gama Baja

Intel

| | |
|--------------------|--|
| Procesador | Core i3 7100 (Intel Core i3-7100 [BX80677I37100]) https://www.solotodo.cl/products/31368-intel-core-i3-7100-bx80677i37100 |
| Placa Madre | ASUS H110M-D https://www.solotodo.cl/products/26712-asus-h110m-d |
| Memoria Principal | A-DATA AD4U2400J4G17-S (1 x 4GB DIMM DDR4-2400) https://www.solotodo.cl/products/40920-a-data-ad4u2400j4g17-s-1-x-4gb-dimm-ddr4-2400 |
| Memoria Secundaria | Toshiba 500 GB (DT01ACA050) https://www.solotodo.cl/products/8154-toshiba-500-gb-dt01aca050 |

AMD

| | |
|--------------------|--|
| Procesador | Ryzen 3 2200g |
| Placa Madre | GIGABYTE B450M DS3H https://www.solotodo.cl/products/82717-gigabyte-b450m-ds3h-wifi |
| Memoria Principal | Corsair Vengeance LPX CMK32GX4M2E3200C16W (2 x 16GB DIMM DDR4-3200) https://www.solotodo.cl/products/121676-corsair-vengeance-lpx-cmk32gx4m2e3200c16w-2-x-16gb-dimm-ddr4-3200 |
| Memoria Secundaria | Toshiba X300 Performance 12 TB (HDWR21CXZSTA) https://www.solotodo.cl/products/65123-toshiba-x300-performance-12-tb-hdwr21cxzsta |

Custom

| | |
|--------------------|---|
| Procesador | Intel Core i3-10100F [BX8070110100F] https://www.solotodo.cl/products/91723-intel-core-i3-10100f-bx8070110100f |
| Placa Madre | MSI Z490-A PRO https://www.solotodo.cl/products/82273-msi-z490-a-pro |
| Memoria Principal | Hikvision U1 HKED4041BAA1D0ZA1/4G (1 x 4GB DIMM DDR4-2666) https://www.solotodo.cl/products/123416-hikvision-u1-hked4041baa1d0za14g-1-x-4gb-dimm-ddr4-2666 |
| Memoria Secundaria | Western Digital Blue 1 TB (WD10EZEX) https://www.solotodo.cl/products/6476-western-digital-blue-1-tb-wd10ezex |

Gama Media

Intel

| | |
|--------------------|--|
| Procesador | Procesador Intel Core i5 11400 S1200 11th Gen Rocket Lake (https://www.solotodo.cl/products/104271-intel-core-i5-11400-bx8070811400) |
| Placa Madre | Mother MSI MAG B560M Mortar 11th Gen Intel (https://www.solotodo.cl/products/120834-msi-mag-b560m-mortar) |
| Memoria Principal | Memora PNY DDR4 8GB 3200MHz XLR8 Epic RGB (https://www.solotodo.cl/products/87299-pny-xlr8-epic-x-rgb-md8gd4320016xrgb-1-x-8gb-dimm-ddr4-3200) |
| Memoria Secundaria | Disco Sólido SSD Kingston 480GB A400 500MB/s (https://www.solotodo.cl/products/33675-kingston-ssdnow-a400-480-gb-sa400s37480g) |
| GPU | GeForce GT 1030 2GD4 LP OC (https://www.solotodo.cl/products/53421-msi-geforce-gt-1030-2gd4-lp-oc) |

AMD

| | |
|--------------------|--|
| Procesador | Procesador AMD Ryzen 3 4100 Sin cooler OEM |
| Placa Madre | A320M Asrock |
| Memoria Principal | Memoria Team DDR4 4GB 2400MHz Elite Plus Red* |
| Memoria Secundaria | Placa de Video GeForce MSI G210 1GB DDR3 Low Profile |
| GPU | Disco Solido SSD KingDian 120GB S280 500MB/s |

Custom

| | |
|--------------------|--|
| Procesador | Procesador Intel Core i5 11400 S1200 11th Gen Rocket Lake |
| Placa Madre | Mother Gigabyte Z590 UD AC ATX S1200 |
| Memoria Principal | 4x Memoria GeiL DDR4 8GB 3200MHz EVO X II RGB |
| Memoria Secundaria | Disco Solido SSD M.2 GeiL 1TB Zenith P3L 2000MB/s NVMe |
| GPU | Placa de Video PowerColor Radeon RX 6600 8GB GDDR6 FIGHTER |

Gama Alta

Intel

| | |
|--------------------|--|
| Procesador | Core i7-10700 |
| Placa Madre | Mother ASUS PRIME H410M-E Socket 1200 10th Gen |
| Memoria Principal | Memoria GeiL DDR4 8GB 2666MHz EVO Potenza Black |
| Memoria Secundaria | Disco Solido SSD Team 1TB GX2 530MB/s |
| GPU | Placa de Video XFX Radeon RX 570 8GB DDR5 RS XXX Edition |

AMD

| | |
|--------------------|---|
| Procesador | Amd Ryzen 7 3800xt |
| Placa Madre | MSI B450M PRO-M2 MAX |
| Memoria Principal | Corsair Vengeance RGB Pro CMW16GX4M2C3200C16 (2 x 8GB DIMM DDR4-3200) |
| Memoria Secundaria | Western Digital Blue 3D NAND 1 TB (WDS100T2B0B) |
| GPU | Galax Nvidia GeForce RTX 3060 (1-Click OC) [36NOL7MD1VOC] |

Custom

| | |
|--------------------|---------------------------------|
| Procesador | Intel Core i5-10400F 2,90GHz |
| Placa Madre | MSI MAG B460M MORTAR |
| Memoria Principal | 8GB DDR4 2666Mhz |
| Memoria Secundaria | SSD 480GB |
| GPU | GeForce GTX 1050Ti OC 4GB GDDR5 |