**GAMA BAJA**

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| PROCESADOR | Core i3 7100 |
| PLACA MADRE | Asus Micro ATX DDR4 LGA 1151 Motherboards |
| MEMORIA PRINCIPAL | Kingston HyperX Predator 16GB 4800MHz DDR4 CL19 DIMM (Kit of 2) XMP |
| MEMORIA SECUNDARIA | Western Digital WD Blue 1TB SATA 3 6Gb/s, 3.5" Internal Hard Drive with 7200 RPM & 64 MB Cache |

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| PROCESADOR | Ryzen 3 2200g |
| PLACA MADRE | ASRock B450M PRO4-F Socket AMD AM4 B450 Motherboard |
| MEMORIA PRINCIPAL | Kingston HyperX Predator 16GB 4800MHz DDR4 CL19 DIMM (Kit of 2) XMP |
| MEMORIA SECUNDARIA | Western Digital WD Blue 1TB SATA 3 6Gb/s, 3.5" Internal Hard Drive with 7200 RPM & 64 MB Cache |

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| PROCESADOR | Core i3 7100 |
| PLACA MADRE | Asus H110M-R/C/SI Intel H110 1151 Micro ATX DDR4 HDMI |
| MEMORIA PRINCIPAL | Corsair Vengeance RGB Pro 16GB (2x8GB) DDR4 4600 (PC4-36800) C18 AMD Optimized Memory |
| MEMORIA SECUNDARIA | Seagate BarraCuda 2TB SATA 3 6Gb/s, 3.5" Internal Hard Drive with 7200 RPM & 256MB Cache |

**GAMA MEDIA**

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| PROCESADOR | Intel Core i9-10980XE, 18 Cores & 16 Threads Turbo Unlocked X-Series Desktop Processor |
| PLACA MADRE | ASUS ROG Rampage VI Extreme Encore, X299 LGA 2066 E-ATX |
| MEMORIA PRINCIPAL | G.Skill Trident Z Royal 16GB DDR4 4600MHz Memory Module (16GB, 2x8GB, DDR4, 4600MHz) |
| MEMORIA SECUNDARIA | Kingston A400 240GB SATA 3 6Gb/s, 2.5" Internal Solid State Drive |
| GPU | **GeForce GT 1030 2GD4 LP OC** |

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| PROCESADOR | AMD Ryzen 9 3900X 12 Core, 24 Thread |
| PLACA MADRE | **A320M Asrock** |
| MEMORIA PRINCIPAL | G.Skill 16GB DDR4 TridentZ RGB 4400Mhz PC4-35200 CL16 1.5V Dual Channel Kit (2x8GB) |
| MEMORIA SECUNDARIA | Crucial P1 500GB PCIe Gen3 x4 NVMe M.2-2280 Internal Solid State Drive |
| GPU | PNY NVIDIA Quadro RTX 8000 |

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| PROCESADOR | AMD Ryzen 9 5950X, 16 Cores & 32 Threads |
| PLACA MADRE | Asus AM4 TUF Gaming X570-Plus (Wi-Fi) ATX Motherboard with PCIe 4.0, Dual M.2, HDMI, USB 3.2 Gen2 and Aura Sync RGB lighting |
| MEMORIA PRINCIPAL | Corsair Vengeance RGB Pro 16GB (2x8GB) DDR4 4600 (PC4-36800) C18 AMD Optimized Memory |
| MEMORIA SECUNDARIA | Crucial P1 1TB PCIe Gen3 x4 NVMe M.2-2280 3D NAND Internal Solid State Drive |
| GPU | **GeForce GT 1030 2GD4 LP OC** |

**GAMA ALTA**

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| PROCESADOR | Core i7-10700 |
| PLACA MADRE | ASUS TUF Gaming Z490-Plus (WiFi 6), LGA 1200 (Intel 10th Gen) ATX Gaming Motherboard (Dual M.2, 12+2 Power Stages, USB 3.2 Front Panel Type-C, Intel WiFi 6 & 1Gb LAN, Aura Sync) |
| MEMORIA PRINCIPAL | Crucial Ballistix MAX 4400 MHz DDR4 DRAM Desktop Gaming Memory Kit 16GB (8GBx2) CL19 |
| MEMORIA SECUNDARIA | Western Digital WD Blue 500GB SATA 3 6Gb/s, M.2-2280 3D NAND Internal Solid State Drive |
| GPU | NVIDIA GEFORCE RTX 2080 Ti Founders Edition |

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| PROCESADOR | Amd Ryzen 7 3800xt |
| PLACA MADRE | MSI MPG X570 GAMING PLUS Motherboard (AMD AM4, PCIe 4.0, DDR4, SATA 6Gb/s, M.2, USB 3.2 Gen 2, HDMI, ATX) |
| MEMORIA PRINCIPAL | Corsair VENGEANCE LPX 16GB (2x8GB) DDR4 4600 (PC4-36800) C19 PC Memory |
| MEMORIA SECUNDARIA | SAMSUNG EVO 970 Plus 2TB PCIe NVMe M.2-2280 Internal Solid State Drive with V-NAND Technology & 1024MB Cache |
| GPU | EVGA, GeForce RTX 2080 Super Black Gaming, 8GB GDDR6 |

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| PROCESADOR | Core i7-10700 |
| PLACA MADRE | ASUS ROG Maximus XII Extreme Z490 (WiFi 6) LGA 1200(Intel 10th Gen) EATX Gaming Motherboard (16 Power Stages, 10 G & Intel 2.5G LAN, Fan Extension Card & ThunderboltEX 3-TR Card, 2” Livedash OLED) |
| MEMORIA PRINCIPAL | Crucial Ballistix MAX 4400 MHz DDR4 DRAM Desktop Gaming Memory Kit 32GB (16GBx2) CL19 |
| MEMORIA SECUNDARIA | Samsung EVO 970 1TB PCIe Gen3 x4 NVMe M.2-2280 Internal Solid State Drive with V-NAND Technology & 1024MB Cache |
| GPU | ASUS ROG Strix GeForce RTX 2080 Super Advanced Overclocked 8G GDDR6 HDMI DP 1.4 USB Type-C Gaming Graphics Card |