

		Gama Baja - Intel	Gama Baja - AMD	Gama Baja
	Procesador	Core i3 7100	Ryzen 3 2200g	Core i3 10100F
	Placa Madre	H310M-h Gigabyte	B450 ASROCK B450M-HDV	Asus H410M-D Prime
	Memoria Principal	4gb DDR4 Kingston	4gb DDR4 Kingston	4gb DDR4 Kingston
	Memoria Secundaria	Blue Wd Western Digita	120gb kingston	120gb ssd Kingston
		Gama Media - Intel	Gama Media - AMD	Gama Media
	Procesador	Core i5 10400	AMD Ryzen 5 3600	AMD FX6100
	Placa Madre	Gigabyte H410m	A320M Asrock	Mother Gigabyte GA-990
	Memoria Principal	Crucial 8gb Ddr4 3200 Mhz Ballistix	Fury DDR4 8GB 1 HyperX hx426C16FB3/8 X2	Kingston DDR3 4GB 1866MHz HyperX Fury Red
	Memoria Secundaria	SSD kingston 240GB Sata 3 2.5	SSD Gigabyte 240GB Sata 3 2.5	SSD PNY 240GB CS900 Sata 3 2.5
	GPU	GeForce GT 1030 2GD4 LP OC	Pny Quadro P620 2gb Displayport x 4	Gigabyte GT1030 2GB Graphict Double Data Rate5
		Gama Alta - Intel	Gama Alta - AMD	Gama Alta
	Procesador	Core i7-10700	Amd Ryzen 7 3800xt	Intel Core i9-7980XE Extreme editition processors with 18 Cores 32
	Placa Madre	Asus Z490-E	MSI Prestige X570 Creation	AsRock Motherboard X299 Taichi CLX LGA2066 X299 256GB DDR4 PCI Express SATA ATX Retail /x299 Taichi CLX/
	Memoria Principal	HyperX Fury 32GB 3200MHz DDR4	HyperX Fury 32GB 3200MHz DDR4	Corsair Vengeance RGB PRO,256GB (8 X 32GB) DDR4-3200MHz CL16
	Memoria Secundaria	1tb ssd kingston	1tb ssd kingston	1tb ssd kingston
	GPU	Geforce RTX 3090	Radeon rx 6900 xt 16gb ddr5 ztrio	MSI Gaming GeForce RTX 3090 24GB GDDR6X 384-Bit HDMI/DP 1875 MHz (RTX 3090 Suprim x 24G)
Equipo 9:	Tomas Barcojo, Joaquin Castillo, Mariano Geddo, Sebastian Ventura, Marcela Lozano, Marissela Bonilla Perez			