

1034	899	Slm3 CORE I7-350 AI TOPS NP17 16GB RAM DDR5 /SSD 512GB / 15" Carra rapida Aluminio	495	430	CORE I3 N305 8 Cores /8GB RAM / SSD 120 15" Silver 15"
1208	1050	Slm3 CORE I7-350 AI TOPS NP17 16GB RAM DDR5 /SSD 1000GB / 15" Carra rapida Aluminio	530	530	idepad RYZEN 5 7530u / 8 GB RAM / 256GB SSD / T. V. RADEON 15"
1024	890	Slm3 Ryzen™ 7 7735HS 8 Nucleos +16H / 16GB RAM DDR5 / SSD 512GB T.V Radeon 15" Carra rapida Aluminio	609	699	idepad RYZEN 5 7520u / 16 GB RAM / 512GB SSD / T. V. RADEON 15"
1150	1000	Slm3 Ryzen™ 7 7735HS 8 Nucleos +16H / 16GB RAM DDR5 / SSD 1000GB T.V Radeon 15" Carra rapida Aluminio	748	560	idepad Slim CORE i5 1335U / 16GB RAM /SSD 256GB / 15"
978	850	Slm3 Ryzen™ 7 170 8 Nucleos +16H / 16GB RAM DDR5 / SSD 512GB T.V Radeon 15" TOUCH	863	750	idepad Slim CORE i5 1335U / 16GB RAM /SSD 512GB / 15"
1093	950	Slm3 Ryzen™ 7 170 8 Nucleos +16H / 16GB RAM DDR5 / SSD 1000GB T.V Radeon 15" TOUCH	748	650	Slm3 CORE i5 13420H / 8GB RAM DDR5 /SSD 512GB / 15" Carra rapida Aluminio
863	750	ThinkBook 16 C7 Qualcomm Snapdragon X / 16GB RAM /SSD 500GB / 16"	840	730	Slm3 CORE i5 13420H / 16GB RAM DDR5 /SSD 512GB / 15" Carra rapida Aluminio
1208	1050	idepad Slim Ryzen 7 10000 15 8 Nucleos +16H / 16GB RAM /SSD 500GB / 15" T.V RX Radeon 860M 3000 MHZ	909	730	Thinkpad E16 CORE i5-1335U / 16GB RAM /SSD 500GB / Intel® Iris® Xe Graphics 16"
1208	1050	GAMIN LOO Ryzen 5- 7235HS / 12GB RAM /SSD 512 GB SSD / T. DE VIDEO RTX 4050 6GB GDDR6 15.6"	1024	890	Thinkpad E16 CORE i5-1335U / 16GB RAM /SSD 1000GB / Intel® Iris® Xe Graphics 16"
1380	1200	GAMIN LOO Ryzen 5- 7235HS / 12GB RAM /1000 GB SSD (500*2) / T. DE VIDEO RTX 4050 6GB GDDR6 15.6"	863	750	idepad CORE i5 120H 14 GEN / 16GB RAM DDR5 /SSD 512GB / 15" Carra rapida
1783	1550	GAMIN LOO RT-13645HX / 16GB RAM DDR5 /1000GB SSD / T. DE VIDEO RTX 5050 8GB GDDR6 15.6"	804	699	Slm3 Ryzen 7 5000 8 Nucleos +16H / 16GB RAM / SSD 512 GB T.V Radeon 15"
2013	1750	GAMIN LOO RT-13645HX / 32GB RAM DDR5 /1000GB SSD / T. DE VIDEO RTX 5050 8GB GDDR6 15.6"	978	850	Slm3 CORE I7-13620H / 16GB RAM DDR5 /SSD 512GB / 15" Carra rapida Aluminio
1955	1700	GAMIN LOO Ryzen 7- A1 250 8 Cores(8C+16H) / 16GB RAM DDR5 /1000GB SSD / T. DE VIDEO RTX 5060 8GB GDDR6 15.6"	1093	950	Slm3 CORE I7-13620H / 16GB RAM DDR5 /SSD 1000GB / 15" Carra rapida Aluminio
2185	1900	GAMIN LOO RYZEN 7-A1 250 8 Cores(8C+16H) / 32GB RAM DDR5 /1000GB SSD / T. DE VIDEO RTX 5060 8GB GDDR6 15.6"	713	620	V15 G4 Ryzen 7 7730u 8 Nucleos +16H / 8GB RAM / SSD 256GB T.V Radeon 15" Carra rapida
2160	2400	LEGION 5 Intel Core Ultra 9 275HX / 32GB RAM /1000 GB SSD / T. DE VIDEO RTX 5060 8GB GDDR6 16"	863	750	V15 G4 Ryzen 7 7730u 8 Nucleos +16H / 16GB RAM / SSD 512GB T.V Radeon 15" Carra rapida
2990	2600	LEGION 5 Intel Core Ultra 9 275HX / 32GB RAM /2000 GB SSD / T. DE VIDEO RTX 5060 8GB GDDR6 16"	978	850	V15 G4 Ryzen 7 7730u 8 Nucleos +16H / 16GB RAM / SSD 1000GB T.V Radeon 15" Carra rapida

794	850	HP Probook RYZEN 7 7730u / 16GB RAM DDR5 /SSD 512GB / 14" Oferta Sale!	311	270	Intel N150 OJAD CORE 3.6HZ / 4GB RAM / SSD 120 14"
978	950	HP Probook RYZEN 7 7730u / 16GB RAM DDR5 /SSD 512GB / 14"	368	320	Intel N150 OJAD CORE 3.6HZ / 8GB RAM / SSD 120 14"
1149	990	HP Probook RYZEN 7 7730u / 16GB RAM DDR5 /SSD 1000GB / 14"	518	450	HP RYZEN 5 7320u / 8GB RAM / SSD 128 15" TOUCH
1024	890	HP Omnibook Ryzen 7 A1 350 5GHZ / 16GB RAM /SSD 7 16 2K" T. V RX Radeon 860M 16"	574	499	RYZEN 5 5500 / 16GB RAM / SSD 120 GB T. V. RADEON 15"
1139	990	HP Omnibook Ryzen 7 A1 350 5GHZ / 16GB RAM /SSD 1000GB / 16 2K" T. V RX Radeon 860M 16"	689	599	RYZEN 5 5500 / 16GB RAM / SSD 256GB T. V. RADEON 15"
1093	950	HP VICTUS CORE i5-13420H / 16GB RAM / SSD 500 GB T. DE VIDEO RTX 3050 6GB GDDR6 15"	748	650	RYZEN 5 5500 / 16GB RAM / SSD 512GB T. V. RADEON 15"
1208	1050	HP VICTUS CORE i5-13420H / 16GB RAM / SSD 1000GB T. DE VIDEO RTX 3050 6GB GDDR6 15"	805	700	250 G9 CORE i5 13 Gen 10 Nucleos / 16GB RAM / SSD 512 GB 15" UPS SE AGOTO
1254	1090	HP VICTUS RYZEN 7 7745HS / 16GB RAM / SSD 512 GB T. DE VIDEO RTX 3050 6GB GDDR6 15"	924	600	250 G9 CORE i5 13 Gen 10 Nucleos / 16GB RAM / SSD 1000 GB 15" UPS SE AGOTO
1369	1190	HP VICTUS RYZEN 7 7745HS / 16GB RAM / SSD 1000 GB T. DE VIDEO RTX 3050 6GB GDDR6 15"	790	690	HP Omnibook RYZEN 5 7530u 6 Nucleos / 16 GB RAM / 500GB SSD / T. V. RADEON 15" PLOMA
1380	1200	VICTUS RYZEN 7 7745HS / 16GB RAM / SSD 512 GB T. DE VIDEO RTX 4050 6GB GDDR6 15"	863	750	HP15-FC0275LA RYZEN 7 7730u 8 Nucleos / 16GB RAM 512 GB SSD VIDEO RADEON 15"
1495	1300	VICTUS RYZEN 7 7745HS / 16GB RAM / SSD 1000 GB T. DE VIDEO RTX 4050 6GB GDDR6 15"	978	850	HP15-FC0275LA RYZEN 7 7730u 8 Nucleos / 16GB RAM 1000 GB SSD VIDEO RADEON 15"
1955	1700	OMEN 16 CORE I7 Ultra 255 H 16 nucleos / 16GB RAM DDR5 / SSD 1000GB T. DE VIDEO RTX 5070GB 8GB GDDR6 15"	978	850	HP EliteBook 840 G11 CORE i5 Ultra 125u 14GEN / 16GB RAM /SSD 500GB / 14"
2185	1900	OMEN 16 CORE I7 Ultra 255 H 16 nucleos / 32GB RAM DDR5 / SSD 1000GB T. DE VIDEO RTX 5070GB 8GB GDDR6 15"	978	850	HP EliteBook 460 G11 CORE i5 Ultra 125u 14GEN / 16GB RAM /SSD 500GB / 16"
1840	1600	HP VICTUS Ryzen 7 A1 350 16 Nucleos (8C+16H) / 16GB RAM DDR 5 / SSD 1000B / T. V RTX 5060 8GB GDDR7 15"	978	850	HP EliteBook 460 G11 CORE i5 Ultra 125u 14GEN / 16GB RAM /SSD 256GB / 16" Touch
2070	1800	HP VICTUS Ryzen 7 A1 350 16 Nucleos (8C+16H) / 32GB RAM DDR 5 / SSD 1000B / T. V RTX 5060 8GB GDDR7 15"	1070	930	HP EliteBook 460 G11 CORE i5 Ultra 125u 14GEN / 16GB RAM /SSD 512GB / 16" Touch
2645	2300	OMEN 16 Intel® Ultra 9 285H 16 C / 32GB RAM DDR 5 / SSD 1000B / T. V RTX 5070 8GB GDDR7 16" 2k 240 HZ	633	500	CORE I7 1135U 11Gen / 16 GB RAM /SSD 500B / 15.6" Oferta Sale!
3680	3200	OMEN 16 Ryzen 9 AI 370 HX 24 Nucleos (12C+24H) / 32GB RAM DDR 5 / SSD 1000B / T. V RTX 5080 16GB GDDR7 16"	1093	950	HP ProBook 440 G11 CORE i7 Ultra 150u 14GEN / 16GB RAM /SSD 512GB / 14"

1149	999	ZENBOOK OLED 1.5K RYZEN 7 8840HS AI 5 GHZ / 16GB RAM DDR 5 / SSD 512 / T. V RX Radeon 780M Touch 14	449	390	VIVOBOOK Core i3 N305 8 cores / 8GB RAM /120GB SSD 15"
1265	1100	ZENBOOK OLED 1.5K RYZEN 7 8840HS AI 5 GHZ / 16GB RAM DDR 5 / SSD 1000 / T. V RX Radeon 780M 3000 Touch 15.6"	518	450	VIVOBOOK Core i3 N305 8 cores / 8GB RAM /256GB SSD 15"
1254	1090	TUF A15 RYZEN 7 7435HS / 16GB RAM DDR5 / SSD 512 T. DE VIDEO RTX 3050 4GB GDDR6 15"	495	430	VIVOBOOK CORE i3 1315 u 13GEN 8GB RAM / SSD 128 14"
1369	1190	TUF A15 RYZEN 7 7435HS / 16GB RAM DDR5 / SSD 1000 (500*2) T. DE VIDEO RTX 3050 4GB GDDR6 15"	575	500	VIVOBOOK CORE i3 1315 u 13GEN 12GB RAM / SSD 256 14"
1208	1050	S16 GAMER 15-210H 10 Cores+16H / 16GB RAM DDR5 / SSD 512 GB T. DE VIDEO RTX 4050 6GB GDDR6 16"	667	580	VIVOBOOK RYZEN 5 40 2025 / 8GB RAM DDR5 /512GB SSD / T.V Radeon 15"
1323	1150	S16 GAMER 15-210H 10 Cores+16H / 16GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 4050 6GB GDDR6 16"	863	750	VIVOBOOK RYZEN 5 40 2025 / 16GB RAM DDR5 /512GB SSD / T.V Radeon 15" LECTOR HUELLA
1553	1350	TUF A16 RYZEN 7-7445HS 6 Cores+12 H / 16GB RAM DDR 5 / SSD 500GB / T. V RTX 4050 6GB GDDR6 15.6"	782	680	VIVOBOOK RYZEN 7 5000 8 Nucleos +16H / 12GB RAM / SSD 512 GB T.V Radeon 15"
1450	1450	TUF A16 RYZEN 7-7445HS 6 Cores+12 H / 16GB RAM DDR 5 / SSD 1000 (500*2) / T. V RTX 4050 6GB GDDR6 15.6"	840	730	VIVOBOOK RYZEN 7 5000 8 Nucleos +16H / 16GB RAM / SSD 512 GB T.V Radeon 15"
1696	1399	TUF A16 RYZEN 7-7445HS 6 Cores+16 H / 16GB RAM DDR 5 / SSD 500GB / T. V RTX 4050 6GB GDDR6 15.6"	955	830	VIVOBOOK RYZEN 7 5000 8 Nucleos +16H / 16GB RAM / SSD 1000 GB T.V Radeon 15"
1839	1599	TUF A16 RYZEN 7-260 AI 38 TOPS 8 Cores+16 H / 16GB RAM DDR 5 / SSD 1000GB / T. V RTX 5050 8GB GDDR6 16"	909	790	VIVOBOOK RYZEN 7 7000 8 Nucleos +16H / 16GB RAM / SSD 512 GB T.V Radeon 15"
2013	1750	TUF A16 RYZEN 7-260 AI 38 TOPS 8 Cores+16 H / 32GB RAM DDR 5 / SSD 500GB / T. V RTX 5050 8GB GDDR6 16"	690	600	VIVOBOOK i5 120u 10 Nucleos 14 GEN / 12GB RAM / SSD 256 GB 14"
1840	1600	S16 GAMER 17-240H 10 Cores+16H / 16GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 5060 8GB GDDR6 16"	804	699	VIVOBOOK i5 120u 10 Nucleos 14 GEN / 16GB RAM / SSD 512 GB 14"
2070	1800	S16 GAMER 17-240H 10 Cores+16H / 32GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 5060 8GB GDDR6 16"	804	699	VIVOBOOK i5 120u 10 Nucleos 14 GEN / 16GB RAM / SSD 500 GB 16"
1898	1650	TUF F16 2025 CORE I7-14650HX 14 TH / 16GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 5050 8GB GDDR7 15.6"	771	670	VIVOBOOK i5 13420H / 16GB RAM / SSD 500 GB 16"
2128	1850	TUF F16 2025 CORE I7-14650HX 14 TH / 32GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 5060 8GB GDDR7 15.6"	863	750	VIVOBOOK I7 13 GEN / 12GB RAM / SSD 500 GB 14"
2070	1800	TUF F16 2025 CORE I7-14650HX 14 TH / 16GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 5070 8GB GDDR7 15.6"	780	680	VIVOBOOK I7 13 GEN / 16GB RAM / SSD 512 GB 14"
2000	2000	TUF F16 2025 CORE I7-14650HX 14 TH / 32GB RAM DDR5 / SSD 1000 GB T. DE VIDEO RTX 5070 8GB GDDR7 15.6"	978	850	VIVOBOOK I7 14 GEN 150U / 16GB RAM / SSD 512 GB 15.6" TOUCH
1955	1700	TUF G18 RYZEN 7-A1 350 8 Cores(8C+16H) / 16GB RAM DDR5 / SSD 1000 GB / T. V RTX 5060 8GB GDDR6 15.6"	909	790	EXPERTBOOK PRO i5 210H 8 NUCLEOS +12H / 16GB RAM DDR5 / SSD 512 GB 14" WIFI 6
2185	1900	TUF G18 RYZEN 7-A1 350 8 Cores(8C+16H) / 32GB RAM DDR5 / SSD 1000 GB / T. V RTX 5060 8GB GDDR6 15.6"	1093	950	EXPERTBOOK PRO I7 13620H 10 NUCLEOS +16H / 16GB RAM DDR5 / SSD 512 GB 15.6" WIFI 6
2200	2200	TUF A16 RYZEN 9-270 16 Cores (8C+16H) / 32GB RAM DDR5 / SSD 1000 GB T. DE V. RTX 5070 8GB GDDR7 16"	1208	1050	EXPERTBOOK PRO I7 13620H 10 NUCLEOS +16H / 16GB RAM DDR5 / SSD 1000 GB 15.6" WIFI 6
2415	2100	ROG STRIX G16 Ryzen 9 8940HX 32 Cores(16C+32H) / 16GB RAM DDR5 /SSD 1000GB / T. V RTX 5070 8GB GDDR7 16"	1254	1090	EXPERTBOOK PRO I9 13900H 13 GEN 14 Nucleos / 16GB RAM / SSD 1000 GB T. VIDEO INTEL IRIS Xe 16"
2645	2300	ROG STRIX G16 Ryzen 9 8940HX 32 Cores(16C+32H) / 32GB RAM DDR5 /SSD 1000GB / T. V RTX 5070 8GB GDDR7 16"	1380	1200	VIVOBOOK I9 13900H 13 GEN 14 Nucleos / 24GB RAM / SSD 1000 GB T. VIDEO INTEL IRIS Xe 16"
2990	2600	ROG STRIX G18 Core i9 ULTRA 275HX /32GB RAM /SSD 1000GB / T. V RTX 5060 8GB GDDR6 18"	1149	990	VIVOBOOK S16 RYZEN 7-AI 350/16GB RAM /SSD 500B / T. V Radeon 860M + 8C 16"
			1265	1100	VIVOBOOK S16 RYZEN 9-AI 270/16GB RAM /SSD 500B / T. V Radeon 780M + 12C 16"

1265	1100	NITRO V16 Ryzen™ 5 240 AI / 16GB RAM / SSD 512 / T. DE VIDEO RTX 5050 8GB GDDR6 15.6"	460	400	CORE I3 N305 8 Cores / 8GB RAM / SSD 120 14" Silver
1380	1200	NITRO V16 Ryzen™ 5 240 AI / 16GB RAM / SSD 1000 (500*2) T. DE VIDEO RTX 5050 8GB GDDR6 15.6"	518	450	CORE I3 N305 8 Cores / 8GB RAM / SSD 256 14" Silver
1299	1190	NITRO V16 Core i7 240 H 14 Cores / 16GB RAM DDR 5 / SSD 1000GB / T. V RTX 5070 8GB GDDR7 15"	794	500	SWIF 3 CORE i5 11 Gen / 8GB RAM / SSD 512GB 14"
2070	1800	NITRO V16 Core i7 240 H 14 Cores / 16GB RAM DDR 5 / SSD 1000GB / T. V RTX 5070 8GB GDDR7 15"	840	730	ASPIRE CORE i5 1335U / 16GB RAM /SSD 512GB T.V Radeon 15"
2070	1800	NITRO V16 Ryzen 7 A1 250 16 Nucleos (8C+16H) / 16GB RAM DDR 5 / SSD 1000GB / T. V RTX 5070 8GB GDDR7 15"	794	690	ASPIRE CORE i5 13 Gen / 16GB RAM / SSD 512GB 15.6"
2299	1999	NITRO V16 Ryzen 7 A1 250 16 Nucleos (8C+16H) / 32GB RAM DDR 5 / SSD 1000GB / T. V RTX 5070 8GB GDDR7 15"	1093	950	ASPIRE CORE i7 Ultra 255U / 16GB RAM / SSD 1000GB Intel Graphics Arc 140V 12 Hrs Bateria
2530	2200	PREDATOR CORE i9 ULTRA 275 HX / 16GB RAM DDR 5 / SSD 1000GB / T. V RTX 5060 8GB GDDR7 15"	1208	1050	NITRO V15 CORE i5-13420H / 16GB RAM / SSD 500 GB T. DE VIDEO RTX 5050 8GB GDDR6 15"
2818	2450	PREDATOR CORE i9 ULTRA 275 HX / 32GB RAM DDR 5 / SSD 1000GB / T. V RTX 5060 8GB GDDR7 15"	1323	1150	NITRO V15 CORE i5-13420H / 16GB RAM / SSD 1000 GB (500*2) T. DE VIDEO RTX 5050 8GB GDDR6 15"

748	650	DC1520 CORE i5-1334U / 8GB RAM / SSD 512TB 15" 120 hz	564	490	3530 CORE i3 13 Gen 8 GB RAM / SSD 512 15.6"
863	750	DC1520 CORE i5-1334U / 16GB RAM / SSD 512TB 15" 120 hz	518	450	LATITUDE CORE i3 13 Gen 8 GB RAM / SSD 256 13" Windows 11 PRO
960	800	DC1525 Qualcomm Snapdragon X / 16GB RAM /SSD 500GB / 14"	518	450	Dell i5 RYZEN 3 7320u / 8GB RAM / SSD 256 15"
978	850	RYZEN 7 270 8 Nucleos / 16GB RAM 512 GB SSD VIDEO RADEON 15" TOUCH	403	350	Dell 3000 CORE i3 10 Gen / 8GB RAM / SSD 120 14"
978	850	RYZEN 7 270 8 Nucleos / 16GB RAM 512 GB SSD VIDEO RADEON 15" TOUCH	495	430	Dell 3000 CORE i3 10 Gen / 8GB RAM / SSD 256 14"
920	800	DC1520 RYZEN 7 250 / 16 GB RAM / SSD 512 15" 120 hz TOUCH	564	490	Dell i5 RYZEN 3 7320u / 8GB RAM / SSD 512 15"
1093	950	DC1520 CORE i7-255U ULTRA / 16GB RAM / SSD 1TB 15" 120 hz TOUCH	644	560	DC15250 RYZEN 5 7530U 6+12 Cores / 8 GB RAM / SSD 512 15" 120 hz
1553	1350	ALIENWARE i5 RYZEN 5 220 / 16GB RAM DDR5 /SSD 512GB / T. V RTX 4050 6GB GDDR6 15.3"			
1668	1450	ALIENWARE i5 RYZEN 5 220 / 16GB RAM / 32GB RAM DDR5 /SSD 1000GB / T. V RTX 4050 6GB GDDR6 15.3"			
2185	1900	ALIENWARE CORE i7 240 H 14 Cores / 32GB RAM DDR5 /SSD 1000GB / T. V RTX 5060 8GB GDDR6 16"			
2289	1900	ALIENWARE CORE i7 240 H 14 Cores / 32GB RAM DDR5 /SSD 2000GB / T. V RTX 5060 8GB GDDR6 16"			
3062	2680	ALIENWARE CORE i9 Core Ultra 9 285H / 32GB RAM DDR5 /SSD 1000GB / T. V RTX 5070 8GB GDDR6 16"			
3278	2850	ALIENWARE CORE i9 Core Ultra 9 285H / 32GB RAM DDR5 /SSD 2000GB (1000*2) / T. V RTX 5070 8GB GDDR6 16"			

1668	1450	CYBOR CORE i7 240 H 16CORES / 16GB RAM DDR5 /SSD 512GB / T. V RTX 5050 8GB GDDR6 15.6"	1208	1050	THIN A15 RYZEN 7 7435HS / 16GB RAM /SSD 512 T. V RTX 3050 4GB GDDR6 15.6"
1718	1550	CYBOR CORE i7 240 H 16CORES / 16GB RAM DDR5 /SSD 1000GB / T. V RTX 3050 4GB GDDR6 15.6"	1323	1150	THIN A15 RYZEN 7 7435HS / 16GB RAM /SSD 1000 T. V RTX 3050 4GB GDDR6 15.6"
1714	1490	THIN RYZEN 8 8445H / 16 GB RAM /SSD 512GB T. DE VIDEO RTX 4060 8GB GDDR6 15.6"	2070	1800	KATANA I7 14650 HX / 16 GB RAM /SSD 1000GB T. DE VIDEO RTX 4060 8GB GDDR6 15.6 2K"
1944	1690	THIN RYZEN 9 8945HS / 32 GB RAM /1000GB SSD T. DE VIDEO RTX 4060 8GB GDDR6 15.6"	2289	1990	KATANA I7 14650 HX / 32 GB RAM /SSD 1000GB T. DE VIDEO RTX 4060 8GB GDDR6 15.6 2K"
2875	2600	VECTOR Ryzen 9 8940HX 32 Cores(16C+32H) / 16GB RAM DDR5 /SSD 1000GB / T. V RTX 5070 12GB GDDR7 16"	2289	1990	RAIDER i9-14900H 14 Gen / 32 GB RAM /1000GB SSD T. DE VIDEO RTX 4070 8GB GDDR6 16"
3105	2700	VECTOR Ryzen 9 8940HX 32 Cores(16C+32H) / 32GB RAM DDR5 /SSD 1000GB / T. V RTX 5070 12GB GDDR7 16"			
2990	2600	Crosair Intel® Ultra 9 275H 16 C /32GB RAM DDR5 /SSD 1000GB / T. V RTX 5070 8GB GDDR7 18"			
3163	2750	Crosair Intel® Ultra 9 275H 16 C /32GB RAM DDR5 /SSD 2000GB / T. V RTX 5070 8GB GDDR7 18"			

114	99	18.5" XTRATECH / PANEL TN / HD / 75 HZ Plano 3 AÑOS GARANTIA	638	580	Hp Pavilion i3 12 Gen / 8GB RAM / SSD 256 24"
104	90	18.5" TEROS / PANEL TN / HD / 75 HZ Plano 2 AÑOS GARANTIA	935	850	Lenovo Ideacentre i5 13 Gen / 16GB RAM / SSD 512 27"
127	110	19.5" LG 20MK400H / PANEL TN / HD / 75 HZ Plano	737	670	Hp Pavilion i3 12 Gen / 16GB RAM / SSD 512 24"
196	170	25" INDIRMA / PANEL IPS / FULL HD / 120 HZ Plano 2 AÑOS G.	880	800	Hp Prodesk i5 13 Gen / 16GB RAM / SSD 756 GB SSD 24"
276	240	27" INDIRMA / PANEL IPS / FULL HD / 120 HZ Plano 2 AÑOS G.	1045	950	Dell Pro i7 13 Gen / 16GB RAM / SSD 512 GB 24"
219	190	24" TEROS / PANEL IPS / FULL HD / 144 HZ Plano			
334	290	27" TEROS / PANEL VA / 2K / 180 HZ Curvo			
339	295	27" TEROS / PANEL IPS / 2K / 200 HZ Plano			
173	150	24" ENV / PANEL IPS / FULL HD / 75 HZ Plano			
253	220	24" ENV / PANEL IPS / FULL HD / 180 HZ Plano			</