

Placas Base	P.V.P.	Micros	P.V.P.	Discos Duros	P.V.P.	Tarjetas Graficas	P.V.P.
<b>ASRock</b>		<b>Intel</b>		<b>Seagate 3,5"</b>			
1151 / B150M-HDV	77,7	CPU INTEL CELERON G3930 / 1151	35,1	SEAGATE 1000 SATA	52,4	MSI NVIDIA GT 710 1GB DDR3	40,7
1151 / B250M-HDV	81,7	INTEL CORE G4400 / 1151	46,9	WESTERN DIGITAL 1000 SATA	54,9	MSI NVIDIA GT 710 2GB DDR3	43,6
<b>Gigabyte</b>		INTEL I3 6100 / 1151	103,5	TOSHIBA 1000 SATA	53,9	MSI NVIDIA GT 730 2GB DDR3	63,9
1151 / H110M-S2	51,8	INTEL I3 7100 / 1151	104,9	SEAGATE 2000 SATA	77,7	GIGABYTE NVIDIA GT 730 2GB DDR5	67,4
1151 / B250M-D2V	68,1	INTEL I5 6400 / 1151	165,0	WESTERN DIGITAL 2000 SATA	79,5	MSI NVIDIA GT 1030 2GB DDR5	75,0
AM4 / A320M-DS2	74,8	INTEL I5 6500 / 1151	192,9	TOSHIBA 3000 SATA	86,5	GIGABYTE AMD RX550 2GB DDR5	111,4
AM4 / AB350 GAMING	108,7	INTEL I5 6600 / 1151	190,1	SEAGATE 3000 SATA	104,4	GIGABYTE AMD RX560 GAMING 2GB DDR5	137,3
<b>ASUS</b>		INTEL I5 7400 / 1151	162,2	WESTERN DIGITAL 3000 SATA	110,4	MSI NVIDIA GT1050 2GB DDR5	135,6
1151 / H110M-D	58,5	INTEL I5 7500 / 1151	184,5	SEAGATE 4000 SATA	139,7	MSI NVIDIA GT1050TI 4GB OC DDR5	177,6
1151 / PRIME B250M-A	86,5	INTEL I5 7600 / 1151	205,6	WESTERN DIGITAL 4000 SATA	129,8		
<b>ASUS</b>		INTEL I5 7600K / 1151	215,3	<b>HD Portatiles 2,5"</b>	117,6	<b>Monitores</b>	<b>P.V.P.</b>
1151 / H110M PRO-VD	45,3	INTEL I7 7700 / 1151	285,5	500 GB. 2.5 SATA	49,6	18,5" ASUS VS197	77,5
1151 / H110M PRO-VH	49,0	INTEL I7 7700K / 1151	307,5	1000 GB. 2.5 SATA	60,4	18,5" HANNS G 195ANB	101,0
1151 / B250M PRO-VD	67,5	<b>Intel</b>		<b>SSD Portatiles 2,5"</b>	72,9	21,5" ASUS VS228DE	93,0
AM4 / A320 PRO-VD PLUS	65,9	CPU AMD RYZEN 5 1200 / AM4	99,3	SSD 120 GB KINGSTON	64,1	21,5" HANNS G HE225ANB	122,4
AM4 / B350 GAMING PLUS	102,1	CPU AMD RYZEN 5 1400 / AM4	153,8	SSD INTENSO 120 GB	65,6	23,6" HANNS G HE245HPD MULTIM	166,0
<b>ANTIVIRUS</b>	<b>P.V.P.</b>	CPU AMD RYZEN 5 1500X / AM4	169,2	SSD 240 GB WESTERN DIGITAL	98,9	<b>S. Operativos / Office</b>	<b>P.V.P.</b>
KASPERSKY ANTIVIRUS 2017 (1 PC)	20,5	CPU AMD RYZEN 5 1600 / AM4	195,7	SSD 240 GB. INTENSO	99,0	WINDOWS 10 64 BITS	94,3
KASPERSKY ANTIVIRUS 2017 (3 PC)	26,3	CPU AMD RYZEN 5 1600X / AM4	225,1	SSD 480GB INTENSO	158,7	WINDOWS 10 PRO 64 BITS	145,4
KASPERSKY ANTIVIRUS 2017 (3 PC) RENOV.	21,2	CPU AMD RYZEN 7 1800X / AM4	423,6	<b>Memorias</b>	<b>P.V.P.</b>	<b>Tarjetas Memoria</b>	<b>P.V.P.</b>
KASPERSKY INTERNET SECURITY 2017 (1PC)	29,7	<b>Pendrives</b>	<b>P.V.P.</b>	DDR3 1600-4 GB. SILICON POWER	35,2	MICROSD 8 GB.	6,5
KASPERSKY INTERNET SECURITY 2017 (3 PC)	39,8	PEN 16 GB.	6,4	DDR3 1600-8 GB. KINGSTON	64,0	MICROSD 8 GB. CLASE 10	7,1
<b>Discos Duros Externos</b>	<b>P.V.P.</b>	PEN 16 GB. USB 3.0	7,0	DDR4 2133-4 GB. CRUCIAL	49,1	MICROSD 16 GB.	8,5
<b>Discos Duros</b>	<b>P.V.D.</b>	PEN 32 GB.	9,4	DDR4 2133-8 GB. SILICON POWER	95,4	MICROSD 16 GB. CLASE 10	8,8
INTENSO 3.5" 3TB USB 3.0 NEGRO	99,4	PEN 32 GB. USB 3.0	11,3	DDR4 2400-4 GB. CRUCIAL	46,5	MICROSD 32 GB.	14,7
INTENSO 3.5" 4TB USB 3.0 NEGRO	117,0	PEN 64 GB.	16,7	DDR4 2400-8 GB. CRUCIAL	94,3	MICROSD 32 GB. CLASE 10	14,7
INTENSO 3.5" 5TB USB 3.0 NEGRO	138,3	PEN 64 GB. USB 3.0	19,2	SO-DIMM 1600-4 GB. KINGSTON DDR3	38,7	MICROSD 64 GB. CLASE 10	25,7
TOSHIBA 2,5" BASICS V1 1000 GB USB 3.0	63,2	PEN 128 GB. USB 3.0	42,1	SO-DIMM 1600-8 GB. KINGSTON DDR3	58,1	MICROSD 128 GB CLASE 10	55,1
TOSHIBA 2TB 2,5" BASICS V1 USB 3.0	91,7	<b>Opticos</b>	<b>P.V.P.</b>	SO-DIMM 1600-4 GB. SILICON POWER DDR3L	35,5		
TOSHIBA 3TB 2,5" BASICS V1 USB 3.0	126,4	DVDR LG NEGRA - SATA	15,6	SO-DIMM 1600-8 GB. SILICON POWER DDR3L	75,7		
		DVDR INTERNA SLIM	21,3	SO-DIMM 1600-4 GB. KINGSTON DDR4	52,0		
		DVDR EXTERNA SLIM	23,2	SO-DIMM 2400-8GB. KINGSTON DDR4	100,0		