



Catálogo Junio 2024

- Consultar costo de envío.
- Equipos reacondicionados.

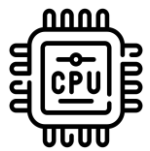
“Nuestra Experiencia Respalda tu Confianza”.

Laptop

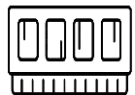




Dell Latitude 5490



Intel Core i5 7300 (7ma Gen) @ 2.70Ghz



Memoria Ram de 16Gb DDR4

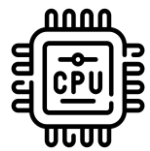


Almacenamiento SSD de 240Gb

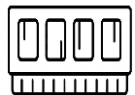




Dell Latitude 5400



Intel Core i5 8265 (8va Gen) @ 1.80Ghz



Memoria Ram de 16Gb DDR4

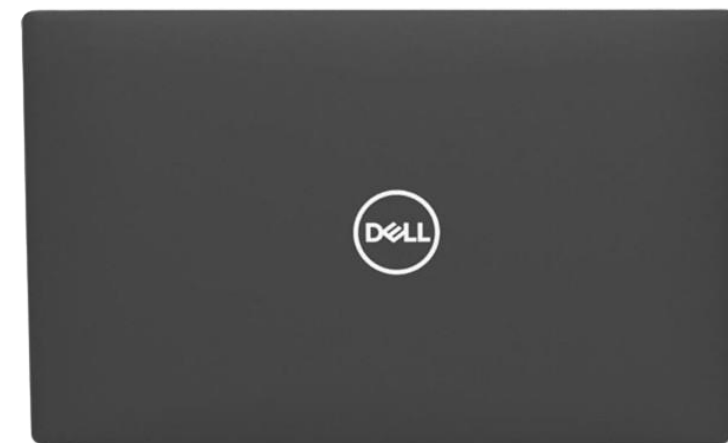


Almacenamiento SSD de 256Gb

DELL



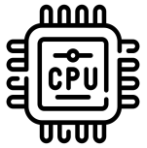
Windows 11



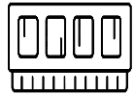


Dell Latitude 7200

Pantalla táctil



Intel Core i5 8365U (8va Gen) @ 1.90Ghz



Memoria Ram de 8Gb
DDR4



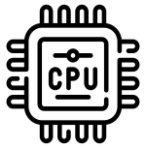
Almacenamiento SSD de
256Gb



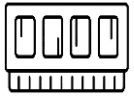


Dell Latitude 3390

Pantalla táctil



Intel Core i5 8365U (8va Gen) @ 1.90Ghz



Memoria Ram de 16Gb
DDR4



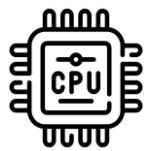
Almacenamiento SSD de
240Gb



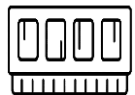


Dell Latitude 7400

Pantalla táctil



Intel Core i5 8365U (8va Gen) @ 1.90Ghz



Memoria Ram de 8Gb
DDR4



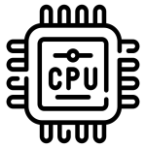
Almacenamiento SSD de
256Gb



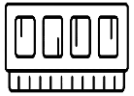


Dell Inspiron 5575

Pantalla táctil



AMD Ryzen 5 2500 @
2.00Ghz



Memoria Ram de 16Gb
DDR4

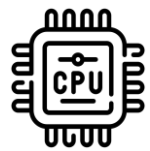


Almacenamiento SSD de
256Gb

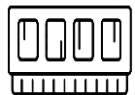




Dell XPS 15 9570



Intel Core i7 8750H (8va Gen) @ 2.20Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 500Gb

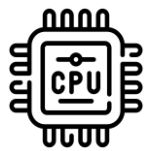


Nvidia GeForce GTX 1050Ti de 4Gb GDDR5

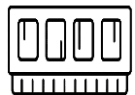




Dell Latitude 5580



Intel Core i7 7820U (7ma Gen) @ 2.90Ghz



Memoria Ram de 16Gb
DDR4



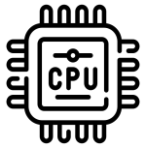
Almacenamiento SSD de
240Gb



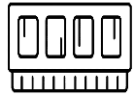


Dell Latitude 7480

Pantalla táctil



Intel Core i5 7300U (7ma Gen) @ 2.70Ghz



Memoria Ram de 16Gb
DDR4

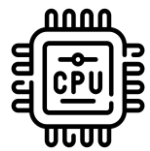


Almacenamiento SSD de
240Gb

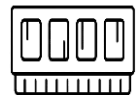




Dell Precision 7730



Intel Core i7 8750H (8va Gen) @ 2.60Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 1Tb M.2 NVMe



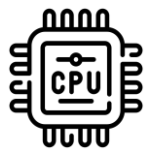
AMD Radeon Pro WX4150 de 4Gb GDDR5



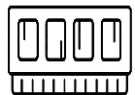


HP ProBook 840 G4

Pantalla táctil



Intel Core i5 7200 (7ma Gen) @ 2.70Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 240Gb

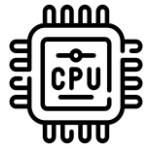


Windows 10

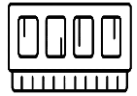




HP ProBook 450 G6



Intel Core i5 8265 (8va Gen) @ 1.80Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 480Gb



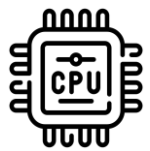
Windows 11



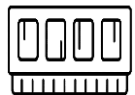


HP ProBook 650 G5

Pantalla táctil



Intel Core i7 8665 (8va Gen) @ 2.11Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 500Gb



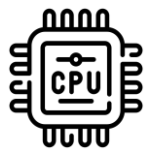
AMD Radeon 540X de 2Gb GDDR5



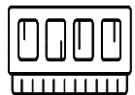
Windows 11



HP ProBook 650 G8



Intel Core i7 1165G7
(11va Gen) @ 2.80Ghz



Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
500Gb

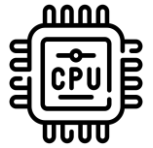


Windows 11

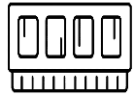




Lenovo ThinkPad T470



Intel Core i5 6500 (6ta Gen) @ 2.20Ghz



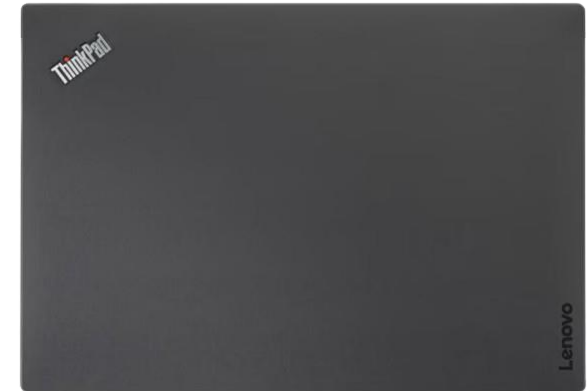
Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
240Gb

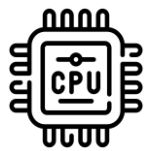
ThinkPad

 Windows 11

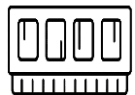




Lenovo ThinkPad Yoga X380 Pantalla táctil



Intel Core i7 8650U (8va Gen) @ 2.10Ghz



Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
500Gb

ThinkPad

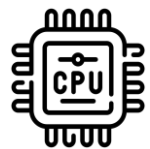


Windows 11

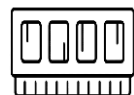




Lenovo ThinkPad P72



Intel Core i7 8750H (8va Gen) @ 2.20Ghz



Memoria Ram de 32Gb DDR4



Almacenamiento SSD de 1Tb



Nvidia Quadro P600 de 4Gb GDDR5



ThinkPad

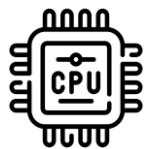


Windows 11

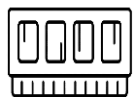


Microsoft SurfaceBook 2

Pantalla táctil



Intel Core i7 8650U (8va Gen) @ 2.10Ghz.



Memoria Ram de 16Gb
DDR4 a 2400Mhz



Almacenamiento SSD de
250Gb.



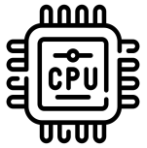
Nvidia GeForce GTX 1060
de 6Gb GDDR5



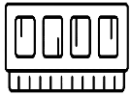
Microsoft
Surface



Microsoft Surface Laptop 3 13 Pantalla táctil



Intel Core i7 1065G7
(10ma Gen) @ 1.50Ghz.



Memoria Ram de 16Gb
DDR4 a 2400Mhz



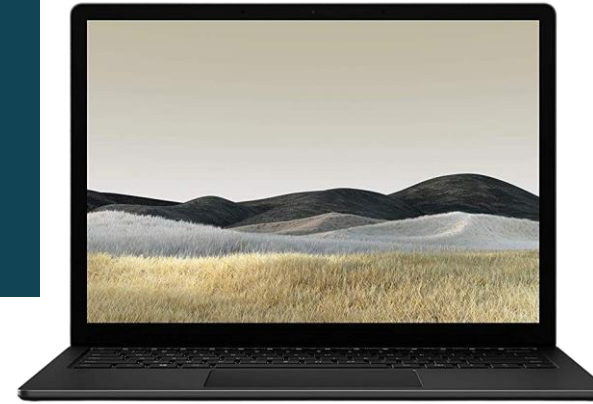
Almacenamiento SSD de
256Gb.



Windows 11



Microsoft
Surface





PC de Escritorio

DELL

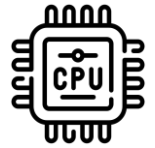


Tweak PC

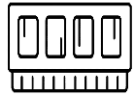
Por \$1,400 MXN agrega Monitor de 22" + teclado, mouse y cables.



Dell Inspiron 3650 MT



Intel Core i5 6400 (6ta Gen) @ 2.70Ghz



Memoria Ram de 8Gb DDR3

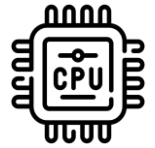


Almacenamiento SSD de 256Gb SSD.

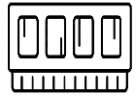




Dell Optiplex 7040 SFF



Intel Core i5 6500 (6ta Gen) @ 3.40Ghz



Memoria Ram de 8Gb DDR4

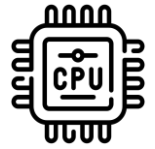


Almacenamiento SSD de 240Gb SSD.

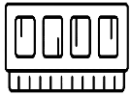




Dell Optiplex 3050 SFF



Intel Core i5 7500U (7ma Gen) @ 3.40Ghz



Memoria Ram de 8Gb
DDR4

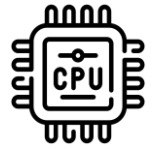


Almacenamiento SSD de
240Gb SSD.

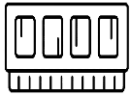




Dell Optiplex 7040 Tiny



Intel Core i7 6700T (6ta Gen) @ 2.80Ghz



Memoria Ram de 16Gb DDR4

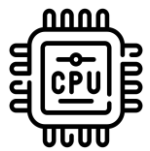


Almacenamiento SSD de 240Gb SSD.

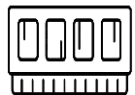




Dell Optiplex 7050 MT



Intel Core i7 7700U (7ma Gen) @ 3.60Ghz



Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
480Gb SSD.

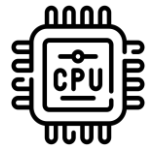


AMD Radeon R7 350 de
4Gb.

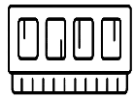




Dell Optiplex 7060 MT



Intel Core i7 8700U (8va Gen) @ 3.20Ghz



Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
480Gb SSD.

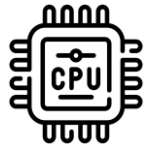


AMD Radeon R7 450 de
4Gb.

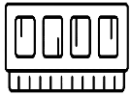




Dell Optiplex 7070 MT



Intel Core i7 9700 (9na Gen) @ 3.00Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 512Gb SSD + 1Tb HDD.

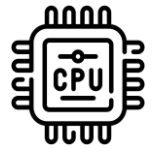


Nvidia Quadro P2000 de 5Gb GDDR5.

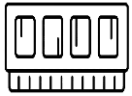




Dell Precision Tower 7820



Intel Xeon Silver 4110 (2 Procesadores) @ 2.10Ghz



Memoria Ram de 64Gb DDR4



Almacenamiento SSD de 960Gb SSD Sata 2,5"

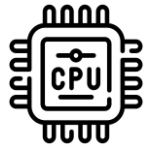


AMD Radeon Pro WX5100 de 8Gb GDDR5.

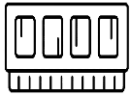




HP Pavilion 510-P020



Intel Core i5 6400T (6ta Gen) @ 2.20Ghz



Memoria Ram de 8Gb
DDR4



Almacenamiento SSD de
240Gb.

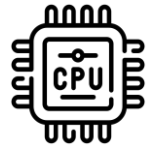


Windows 10

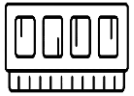




HP Workstation Z240 SFF



Intel Core i3 6100 (6ta Gen) @ 3.70Ghz



Memoria Ram de 8Gb
DDR4



Almacenamiento SSD de
240Gb.

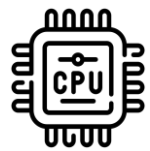


Windows 11

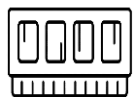




HP ProDesk 600 G3 SFF



Intel Core i5 7500 (7ma Gen) @ 3.40Ghz



Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
240Gb.

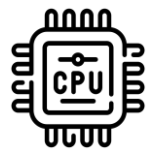


Windows 11

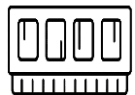




HP ProDesk 600 G4 SFF



Intel Core i7 8700 (8va Gen) @ 3.20Ghz



Memoria Ram de 16Gb DDR4



Almacenamiento SSD de 240Gb.



AMD Radeon R7 200 de 2Gb.



Windows 11



Equipos

Todo en Uno

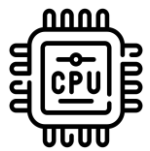


Tweak PC

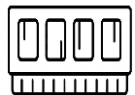
Por \$1,400 MXN puedes agregar Monitor de 22" + teclado, mouse y cables.



Dell Optiplex 5250 AIO



Intel Core i5 6500 (6ta Gen) @ 3.20Ghz



Memoria Ram de 16Gb
DDR4

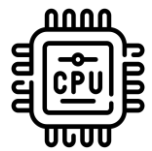


Almacenamiento SSD de
256Gb.

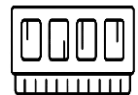




Dell Optiplex 7440 AIO Pantalla táctil



Intel Core i5 6500 (6ta Gen) @ 3.20Ghz



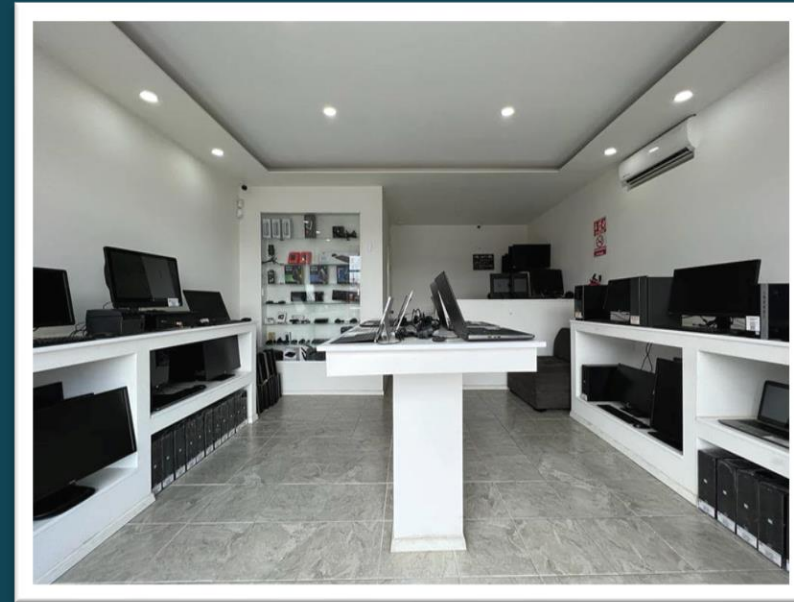
Memoria Ram de 16Gb
DDR4



Almacenamiento SSD de
256Gb.



TWEAKPC



Horario:

Viernes a Lunes de 9:00am a 7:00pm

Martes a Jueves de 8:00am a 6:00pm

Tweak PC

+52 (664) 104 5505