

لیست موجودی گیمینگ تهران و سندج - تاریخ 28 بهمن 1402

Row	Model	CPU	Ram	SSD	Graphic	Display	Resolution	Comment	قیمت
HP									
1	Pavilion 14 PLUS	i7 - 1255 U	16 GB	1 Tra	Nvidia RTX 2050 , 4 GB	14.1	2K		45,300
3	Pavilion 15	RYZEN 7 - 4800 H	16 GB	512 GB	Nvidia GTX 1650 Ti , 4GB	15.6	Full-HD		32,800
4	Pavilion 15	i7 - 8750 H	16 GB	512 GB	Nvidia GTX 1050 Ti , 4GB	15.6	Full-HD		28,000
5	Pavilion 15	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1650 , 4 GB	15.6	Full-HD		32,800
6	Pavilion 15	i7 - 10750 H	16 GB	512 GB	Nvidia GTX 1650 Ti , 4GB	15.6	Full-HD		35,800
8	OMEN 15	i5 - 9300 H	16 GB	512 GB	Nvidia GTX 1650 , 4 GB	15.6	Full-HD		29,300
9	OMEN 15	i7 - 8750 H	16 GB	512 GB	Nvidia GTX 1050 Ti , 4GB	15.6	Full-HD		28,000
10	OMEN 15	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1650 , 4 GB	15.6	Full-HD		32,800
11	OMEN 15	i7 - 10750 H	8 GB	512 GB	Nvidia RTX 2070 , 8 GB	15.6	Full-HD	60 Hz	50,700
13	OMEN 16	RYZEN 7 - 6800 H	16 GB	512 GB	Nvidia RTX 6650 M , 8 GB	16.1	Full-HD	144 Hz	50,700
14	OMEN 16	RYZEN 9 , 5900 H	16 GB	1 Tra	Nvidia RTX 6600 M , 8 GB	16.1	Full-HD	165 Hz	60,700
16	OMEN 16	i7 - 12700 H	16 GB	1 Tra	Nvidia RTX 3050 , 4 GB	16.1	Full-HD	165 Hz	54,100
17	OMEN 16	i7 - 13700 HX	16 GB	512 GB	Nvidia RTX 4050 , 6 GB	16.1	Full-HD	166 Hz	69,500
18	OMEN 16	i9 - 13900 HX	16 GB	1 Tra	Nvidia RTX 4060 , 8 GB	16.1	2K	240 Hz	84,200
20	VICTUS 15	RYZEN 5 - 7535 HS	8 GB	512 GB	Nvidia RTX 2050 , 4 GB	16.1	Full-HD	New,144 Hz	32,300
21	VICTUS 15	RYZEN 7 - 5800 H	16 GB	512 GB	Nvidia RTX 3050 Ti , 4 GB	15.6	Full-HD		41,400
23	VICTUS 16	i7 - 12700 H	16 GB	512 GB	Nvidia RTX 3060 , 6 GB	16.1	Full-HD	144 Hz	57,300
24	VICTUS 16	i7 - 13700 HX	8 GB	512 GB	Nvidia RTX 4070 , 8 GB	16.1	Full-HD	144 Hz	67,300
25	VICTUS 16	i7 - 13700 HX	16 GB	512 GB	Nvidia RTX 4060 , 8 GB	16.1	Full-HD	144 Hz	67,300
DELL									
1	G15 5510	i7 - 10870 H	16 GB	512 GB	Nvidia RTX 3060 , 6 GB	15.6	Full-HD		42,100
2	G15 5530	i7 - 13650 HX	16 GB	1 Tra	Nvidia RTX 4060 , 8 GB	15.6	Full-HD		66,200
4	G3 3500	i7 - 10750 H	16 GB	512 GB	Nvidia GTX 1650 Ti , 4GB	15.6	Full-HD		35,400
5	G3 3500	i7 - 10750 H	16 GB	512 GB	Nvidia RTX 2060 , 6 GB	15.6	Full-HD		38,300
6	G3 3579	i7 - 8750 H	16 GB	512 GB	Nvidia GTX 1050 , 4 GB	15.6	Full-HD		28,300
8	G3 3590	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1650 , 4 GB	15.6	Full-HD		31,600
9	G3 3590	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1660 Ti , 6 GB	15.6	Full-HD		33,600
10	G5 5500	i7 - 10750 H	16 GB	512 GB	Nvidia RTX 2060 , 6 GB	15.6	Full-HD		39,200
12	Alienware M15	RYZEN 9 - 5900 HX	16 GB	512 GB	Nvidia RTX 3070 , 8 GB	15.6	Full-HD	360 Hz	56,300
MSI									
1	GF 63	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1650 , 4GB	15.6	Full-HD		31,700
3	GS 66 Stealth 11 UH	i9 - 11900 H	32 GB	512 GB	Nvidia RTX 3080 , 16 GB	16.6	Full-HD	300 Hz	67,100
4	GP 63	i7 - 8750 H	16 GB	512 GB	Nvidia GTX 1060 , 6 GB	16.6	Full-HD		31,700
ASUS									
1	TUF FX 505	RYZEN 7 - 3750 H	16 GB	512 GB	Nvidia GTX 1650 , 4GB	15.6	Full-HD		28,500
2	TUF FA 506	RYZEN 7 - 4800 H	16 GB	512 GB	Nvidia RTX 2060 , 6 GB	15.6	Full-HD		37,000
4	TUF FX 505	i5 - 8300 H	16 GB	512 GB	Nvidia GTX 1060 , 6 GB	15.6	Full-HD		28,500
5	TUF FX 505	i7 - 8750 H	16 GB	512 GB	Nvidia GTX 1050 Ti , 4GB	15.6	Full-HD		28,400
6	TUF FX 505	i7 - 8750 H	16 GB	512 GB	Nvidia GTX 1060 , 6 GB	15.6	Full-HD		32,200
8	TUF FX 505	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1650 , 4GB	15.6	Full-HD		32,100
9	TUF FX 505	i7 - 9750 H	16 GB	512 GB	Nvidia GTX 1660 Ti , 6GB	15.6	Full-HD		34,700
10	TUF FX 516	i7 - 11370 H	16 GB	512 GB	Nvidia RTX 3060 , 6 GB	15.6	2K		51,600
12	X 542	i5 - 8250	8 GB	256 GB	Nvidia MX 150 , 4 GB	15.6	Full-HD		19,800

13	X 542	i7 - 8550	8 GB	256 GB	Nvidia MX 150 , 4 GB	15.6	Full-HD		22,400
15	Zenbook 14 Pro	i7 - 12700 H	16 GB	512 GB	Nvidia RTX 3050 Ti , 4 GB	14.1	2.8K	120 Hz	48,000
16	ROG flow	Ryzen 9 - 5900 HX	16 GB	1 Tra	Nvidia RTX 3050 Ti , 4 GB	13.3	Full-HD	Touch,360 Hz	46,500
17	ROG zephyrus M16	i7 - 11800 H	16 GB	512 GB	Nvidia RTX 3060 , 6 GB	16.1	2K	165 Hz	49,000
Razer									
1	rz 09 - 0427	Ryzen 9 - 6900 HX	16 GB	512 GB	Nvidia RTX 3070 , 8 GB	14.1	2K	165 Hz	57,500
3	rz 09 - 0406	i7 - 11800 H	16 GB	512 GB	Nvidia RTX 3060 , 6 GB	17.3	2K	165 Hz	55,700
4	rz 09 - 0406	i7 - 11800 H	16 GB	512 GB	Nvidia RTX 3070 , 8 GB	17.3	2K	165 Hz	62,000
5	rz 09 - 0406	i7 - 11800 H	16 GB	1 Tra	Nvidia RTX 3070 , 8 GB	17.3	2K	165 Hz	63,400
6	rz 09 - 0406	i7 - 11800 H	32 GB	512 GB	Nvidia RTX 3080 , 8 GB	17.3	Full-HD	360 Hz	67,600
7	rz 09 - 0406	i7 - 11800 H	32 GB	1 Tra	Nvidia RTX 3080 , 8 GB	17.3	Full-HD	360 Hz	69,600
9	rz 09 - 036	i7 - 10875 H	16 GB	512 GB	Nvidia RTX 3070 , 8 GB	15.6	Full-HD	360 Hz	50,000
10	rz 09 - 036	i7 - 10875 H	32 GB	1 Tra	Nvidia RTX 3080 , 8 GB	15.6	Full-HD	360 Hz	53,100
11	rz 09 - 0367	i7 - 10875 H	16 GB	1 Tra	Nvidia RTX 3080 , 8 GB	15.6	Full-HD	360 Hz	51,900
12	rz 09 - 0367	i7 - 10875 H	32 GB	512 GB	Nvidia RTX 3070 , 8 GB	15.6	Full-HD	360 Hz	50,900
14	rz 09 - 0310	i7 - 1065 G7	16 GB	512 GB	Nvidia GTX 1650 MQ , 4 GB	13	Full-HD	60 Hz	31,600
acer									
1	Predator ph 315 - 54	i7 - 11800 H	16 GB	512 GB	Nvidia RTX 3070 , 8 GB	15.6	2K	165 Hz	51,100
lenovo									
1	Legion Y9000 P	i9 - 13900 HX	16 GB	1 Tra	Nvidia RTX 4060 , 8 GB	15.6	2K	144 Hz	91,700