INFORME TÉCNICO DE LA REVISIÓN DE COMPUTADORES AIO ENTREGADOS A LA ENTIDAD – CONTRATO 281 de 2025

Objetivo del documento:

Documentar la verificación de seiscientos sesenta y cuatro (664) entregados por el contratista NUEVA ERA SOLUCIONES S.A.S. en el almacén central de la Dirección Ejecutiva de Administración Judicial en cumplimiento del contrato 281 de 2025, cuyo objeto consiste en *"Adquirir computadores todo en uno (AIO) para el Nivel Central de la Rama Judicial"*.

Dicha verificación tuvo como propósito comprobar que los equipos cumplan con las condiciones establecidas en el contrato y con la oferta económica del proveedor, así como también, revisar que llegan en condiciones adecuadas y que corresponden a los seriales anunciados en los días previos a la entrega el almacén.

La verificación general se hizo sobre la totalidad de equipos, y la verificación específica se realizó sobre una muestra de treinta y seis (36) computadores AIO, es decir, sobre el 5% de los computadores, sobre los que se realizó el encendido y revisión específica de características, rendimiento e instalación de las aplicaciones básicas de uso institucional que previamente habían sido determinadas por la División de Servicios Tecnológicos.

Validación técnica:

En el marco del Contrato 281 de 2025 celebrado entre NUEVA ERA SOLUCIONES S.A.S. y la Nación - Consejo Superior de la Judicatura entregó en el almacén central un total de seiscientos sesenta y cuatro (664) computadores AIO 23.8" - 16 GB DDR5 - SSD - 512 GB M.2 - Core ultra 5 235T - Windows 11 Pro, Lenovo ThinkCentre M70a Gen 6, con el fin de ser integrados en la infraestructura tecnológica de la Entidad, según la distribución del siguiente cuadro:

Corporación	Equipos vigentes
Consejo Superior de la Judicatura y Unidades	123
Dirección Ejecutiva	169
Consejo de Estado	79
Corte Suprema de Justicia	152
Corte Constitucional	73
Comisión Nacional de Disciplina Judicial	68
TOTAL	**664**

El traslado de los equipos al Almacén tuvo lugar entre el 17 y el 22 de junio de 2026.

La revisión objeto del presente informe por parte de la supervisión del contrato tuvo lugar entre el 17 y el 24 de junio de 2026, incluyendo la verificación general de la totalidad de cajas entregadas, y la verificación técnica detallada de una muestra aleatoria del 5% (36 equipos), incluyendo la revisión física de las pantallas y la validación de aspectos clave como la capacidad de almacenamiento, la memoria RAM, la conectividad de red, el sistema operativo y la correcta instalación del software propietario de la Entidad.

A continuación, se presentan las evidencias de las pruebas funcionales adelantadas:

A. Verificación general de buen estado de cajas individuales y verificación de seriales
B. Verificación técnica detallada de buen estado de los equipos de la muestra aleatoria.

a. Accesorios

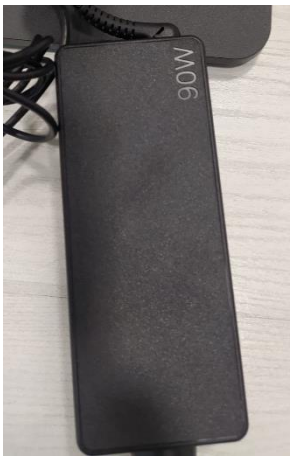
b. Pantalla

Lenovo

Dolby
ATMOS
intel
CORE
ULTRA 5
vPRO ENTERPRISE
Scan
Ask & Solve

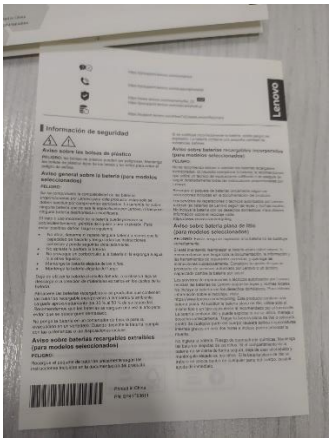
c. Puertos

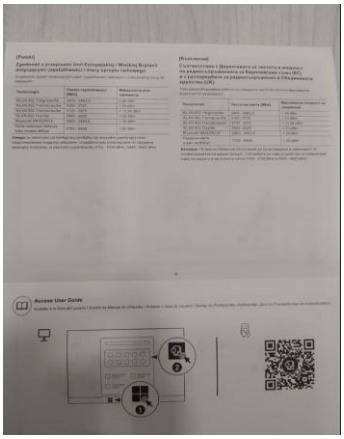
d. Otros

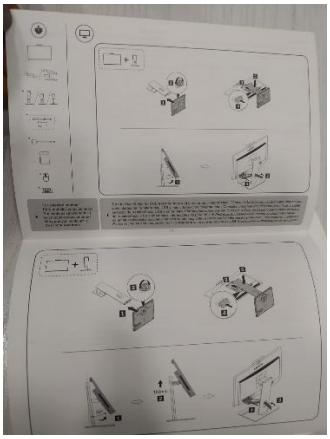


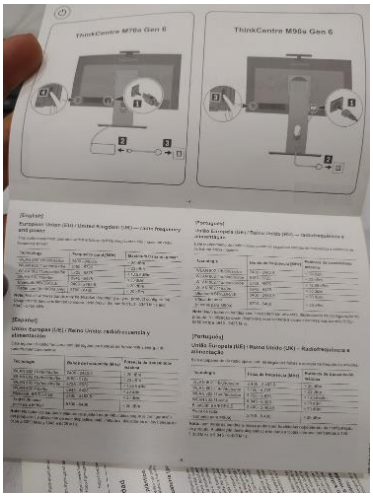
e. Embalaje

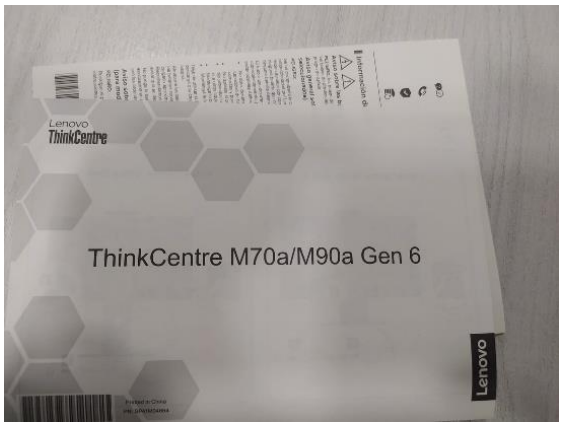
f. Manual



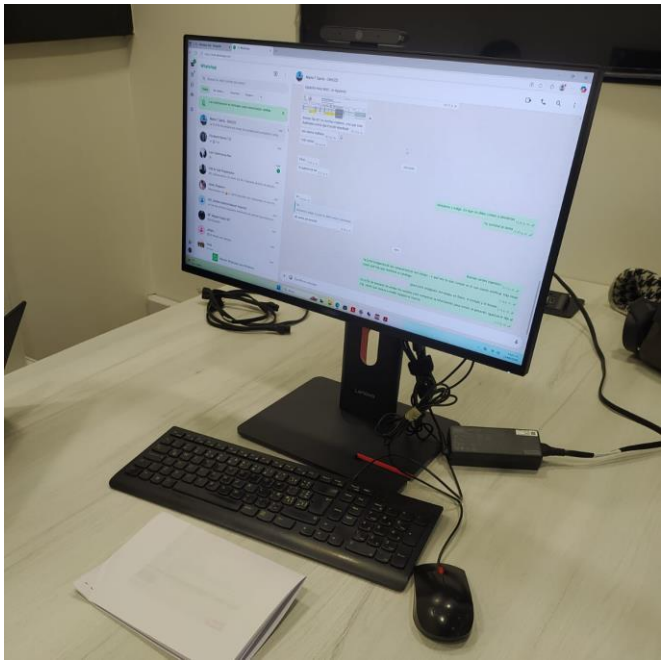








g. Vista general



C. Verificación de seriales

Se revisaron todos los seriales de la totalidad de equipos entregados contra el siguiente listado y se asignó un consecutivo numérico para manejo del almacén obteniendo el siguiente listado:

Num	Serial	Num	Serial	Num	Serial	Num	Serial	Num	Serial
1	SGM1ALNYP	134	SGM1ALP3J	267	GM1AK9H7	400	GM1AHXDD	533	GM1AK9HJ
2	SGM1ALP3X	135	SGM1AK9HN	268	GM1AK9GP	401	GM1AHXBB	534	GM1AHX9S
3	SGM1ALP3V	136	SGM1AK9HE	269	GM1AK9CY	402	GM1AK9C2	535	GM1AK9BD
4	SGM1ALNX9	137	SGM1ALP3N	270	GM1AK9GH	403	GM1AHXDA	536	GM1AHX8D
5	SGM1ALNXY	138	SGM1AHX8L	271	GM1AHX9R	404	GM1AHXDK	537	GM1AK9DE
6	SGM1ALNVW	139	SGM1ALP3R	272	GM1AK9D8	405	GM1AHXF6	538	GM1AHX9V
7	SGM1AHX8Z	140	SGM1ALP3K	273	GM1AK9J2	406	GM1AHXH6	539	GM1AK9FT
8	SGM1ALNTX	141	SGM1AK9HF	274	GM1AK9FY	407	GM1AHXBQ	540	GM1AK9B7
9	SGM1ALP3W	142	SGM1AK9HQ	275	GM1AK9GY	408	GM1AHXBN	541	GM1AK9CW
10	SGM1ALP3Y	143	SGM1AHX8E	276	GM1AK9GW	409	GM1AHXD8	542	GM1AK9BE
11	SGM1AHX8W	144	SGM1AK9JN	277	GM1AK9GD	410	GM1AHXD3	543	GM1AHX9T
12	SGM1AHX94	145	SGM1AHXGP	278	GM1AHX9Q	411	GM1AHXFX	544	GM1AHX9P
13	SGM1AHX8X	146	SGM1AHXGQ	279	GM1AHXCX	412	GM1AHXFR	545	GM1AHX9W
14	SGM1ALNTY	147	SGM1ALNVZ	280	GM1ALP3Z	413	GM1AHXFS	546	GM1AHX9L
15	SGM1AHX95	148	SGM1AHX93	281	GM1AK9GS	414	GM1AK9BH	547	GM1AK9DH
16	SGM1ALNXF	149	SGM1AK9D4	282	GM1AK9J1	415	GM1AHXD4	548	GM1AHXH1
17	SGM1ALNXD	150	SGM1AK9CT	283	GM1AK9FZ	416	GM1AHXA8	549	GM1AHX9M
18	SGM1ALNXA	151	SGM1AHXGX	284	GM1AK9G8	417	GM1AHXD7	550	GM1AHX9N
19	SGM1ALNZG	152	SGM1AHXGT	285	GM1AK9GT	418	GM1AHXD2	551	GM1AK9HK
20	SGM1ALNZL	153	SGM1ALNW2	286	GM1AK9G6	419	GM1AHXB1	552	GM1AHXAK
21	SGM1ALNYL	154	SGM1AHX92	287	GM1AK9G1	420	GM1AHXG3	553	GM1ALP1R
22	SGM1ALNYM	155	SGM1ALNVT	288	GM1AK9G2	421	GM1AHXG0	554	GM1AK99X
23	SGM1ALNXE	156	SGM1ALNVV	289	GM1AHXDZ	422	GM1AHXD1	555	GM1ALNW9
24	SGM1ALNXB	157	SGM1AK9D2	290	GM1AHXEX	423	GM1AHXAB	556	GM1ALNW7

Num	Serial	Num	Serial	Num	Serial	Num	Serial	Num	Serial
25	SGM1ALNYN	158	SGM1AK9CS	291	GM1AK9G5	424	GM1AK9AB	557	GM1AK9DJ
26	SGM1ALNYV	159	SGM1ALNVX	292	GM1AHXDT	425	GM1AK9A7	558	GM1ALNWA
27	SGM1AK9CL	160	SGM1AHX91	293	GM1AK9G7	426	GM1AK9AE	559	GM1ALP16
28	SGM1ALNZK	161	SGM1AK9CR	294	GM1AK9G9	427	GM1AHXD0	560	GM1AHXFL
29	SGM1ALNYY	162	SGM1AK9CK	295	GM1AHXDM	428	GM1AHXD6	561	GM1AK99V
30	SGM1AK9HG	163	SGM1AHXGS	296	GM1AK9B8	429	GM1AHXAE	562	GM1AK99Y
31	SGM1ALP1D	164	SGM1AHXGR	297	GM1AHXDV	430	GM1AHXAD	563	GM1ALNW5
32	SGM1AHXAS	165	SGM1ALNW1	298	GM1AHXDP	431	GM1AK9AD	564	GM1ALNW6
33	SGM1AK9FC	166	SGM1ALNW0	299	GM1AK9C9	432	GM1AK9A8	565	GM1AHXH0
34	SGM1ALP1F	167	SGM1AHX97	300	GM1AHXDY	433	GM1AHXEH	566	GM1ALNWD
35	SGM1ALP1C	168	SGM1AHX90	301	GM1AHXAX	434	GM1AHXEM	567	GM1AK9EP
36	SGM1ALP20	169	SGM1AHXF2	302	GM1AHXDS	435	GM1AHXEF	568	GM1AK9F2
37	SGM1AK9GG	170	SGM1AHXEP	303	GM1AK9CE	436	GM1AHXBD	569	GM1AK9A2
38	SGM1AK9FE	171	SGM1ALP1Y	304	GM1AHXDQ	437	GM1AHXBF	570	GM1ALP2S
39	SGM1AK9FD	172	SGM1ALP25	305	GM1AK9C7	438	GM1AHXBG	571	GM1ALNW8
40	SGM1AK9FL	173	SGM1AHXEV	306	GM1AK9G3	439	GM1AHXBM	572	GM1ALNWB
41	SGM1AK9F9	174	SGM1AHXAJ	307	GM1AHXDW	440	GM1AHXBE	573	GM1ALNYK
42	SGM1ALP1G	175	SGM1AHXEL	308	GM1AHXDL	441	GM1AHXEE	574	GM1ALNWE
43	SGM1ALP1E	176	SGM1AK9CJ	309	GM1AK9CH	442	GM1AHXFQ	575	GM1ALP15
44	SGM1AK9FG	177	SGM1ALP0L	310	GM1AHXDR	443	GM1AHXEC	576	GM1AHXC2
45	SGM1AK9F7	178	SGM1ALP2G	311	GM1AHXGB	444	GM1AHXEJ	577	GM1ALP2V
46	SGM1ALP1L	179	SGM1ALP0G	312	GM1AK9CG	445	GM1AHXDE	578	GM1ALP2R
47	SGM1ALP1N	180	SGM1ALP1M	313	GM1AHXB3	446	GM1AHXEB	579	GM1ALNWG
48	SGM1ALP12	181	SGM1AHXET	314	GM1AK9FF	447	GM1AHXE4	580	GM1ALNWF
49	SGM1ALP19	182	SGM1AK9GF	315	GM1ALP4R	448	GM1AHXFK	581	GM1ALP17
50	SGM1AK9J7	183	SGM1ALP0K	316	GM1ALP4G	449	GM1AHXBK	582	GM1ALNWC
51	SGM1AK9FA	184	SGM1ALP0F	317	GM1ALP4F	450	GM1AHXED	583	GM1ALP18
52	SGM1AK9FH	185	SGM1AHXF1	318	GM1AK9H6	451	GM1AHXEG	584	GM1AK9EM
53	SGM1AK9FB	186	SGM1AHXEZ	319	GM1AK9GV	452	GM1AHXCZ	585	GM1AK99R
54	SGM1ALNZ5	187	SGM1AHXGW	320	GM1AK9GZ	453	GM1AHXBJ	586	GM1AK99Q
55	SGM1ALNYX	188	SGM1AHXH4	321	GM1AHXB2	454	GM1AHXFH	587	GM1ALNV4
56	SGM1AK9AZ	189	SGM1ALP1Z	322	GM1AHXAF	455	GM1AHXBL	588	GM1ALP2J
57	SGM1AK9B0	190	SGM1ALP21	323	GM1ALP46	456	GM1AHXBC	589	GM1ALP2K
58	SGM1ALP13	191	SGM1ALP0N	324	GM1ALP4H	457	GM1AK9DP	590	GM1ALNVP
59	SGM1ALNYW	192	SGM1ALP0H	325	GM1AHXF7	458	GM1AK9JL	591	GM1ALP2T
60	SGM1AK9AG	193	SGM1AK9FX	326	GM1AK9J4	459	GM1ALP42	592	GM1ALNV9
61	SGM1AK9AF	194	SGM1ALNVC	327	GM1AK9GX	460	GM1ALP43	593	GM1AK99W
62	SGM1ALNZ6	195	SGM1AK9FM	328	GM1AK9GR	461	GM1AHXH5	594	GM1ALNVG
63	SGM1ALNZ9	196	SGM1ALNYB	329	GM1AHXA9	462	GM1AHX86	595	GM1ALNVA
64	SGM1ALP00	197	SGM1ALNXT	330	GM1AK9EL	463	GM1AK9JQ	596	GM1ALP2F
65	SGM1ALNZE	198	SGM1ALNWN	331	GM1ALP4N	464	GM1ALP14	597	GM1ALP2E
66	SGM1AK9B4	199	SGM1ALNXX	332	GM1ALP4Q	465	GM1ALP4D	598	GM1ALNVS
67	SGM1AK9AT	200	SGM1AK9JJ	333	GM1ALP4W	466	GM1ALP5B	599	GM1AHXCN
68	SGM1AK9AJ	201	SGM1AHXGF	334	GM1AK9GN	467	GM1AHXH8	600	GM1ALP1Q
69	SGM1AK9B2	202	SGM1ALP3F	335	GM1AK9HW	468	GM1AHXA3	601	GM1AK99Z
70	SGM1AK9B5	203	SGM1ALNXV	336	GM1AK9CF	469	GM1AK9JP	602	GM1ALNV1
71	SGM1AK9AH	204	SGM1ALNY3	337	GM1AHXAR	470	GM1AHX87	603	GM1ALNTZ
72	SGM1AK9B1	205	SGM1ALNZ3	338	GM1AHXAC	471	GM1ALP3S	604	GM1ALNV0
73	SGM1AHXBV	206	SGM1ALNY4	339	GM1ALP4L	472	GM1AHX89	605	GM1ALNVR
74	SGM1AHXBT	207	SGM1ALNVN	340	GM1ALP4E	473	GM1AHX9D	606	GM1ALP29
75	SGM1AK9FW	208	SGM1AK9D3	341	GM1ALP4P	474	GM1ALP4C	607	GM1AK99T
76	SGM1AK9BZ	209	SGM1AK9JD	342	GM1ALP4M	475	GM1AHXA5	608	GM1ALNVK
77	SGM1AHXC1	210	SGM1AK9JC	343	GM1AK9C6	476	GM1AK9DD	609	GM1ALNV8
78	SGM1AHXC5	211	SGM1ALNWM	344	GM1AHXF9	477	GM1AHXBH	610	GM1ALNV2
79	SGM1AHXBZ	212	SGM1AK9JK	345	GM1AHXB7	478	GM1AK9JM	611	GM1ALNV5
80	SGM1AHXBS	213	SGM1ALNX6	346	GM1AHXDG	479	GM1ALNXQ	612	GM1ALNV6
81	SGM1AK9EZ	214	SGM1AK9FK	347	GM1AK9CQ	480	GM1AHX8Y	613	GM1ALP2C
82	SGM1AK9F0	215	SGM1AK9J9	348	GM1AK9CV	481	GM1ALP1A	614	GM1ALNV3
83	SGM1AK9C0	216	SGM1ALNWS	349	GM1AHXC9	482	GM1ALP45	615	GM1ALNVH
84	SGM1AK9C1	217	GM1AK9D1	350	GM1AHXCD	483	GM1AHXH2	616	GM1ALNVQ

Num	Serial
85	SGM1AHXC4
86	SGM1AHXC0
87	SGM1AK9F1
88	SGM1AK9BX
89	SGM1AHXC3
90	SGM1AHXBW
91	SGM1AHXBP
92	SGM1AHXBY
93	SGM1AK9JE
94	SGM1AK9F6
95	SGM1AK9HH
96	SGM1AK9BY
97	SGM1ALNX0
98	SGM1ALNWV
99	SGM1ALP1K
100	SGM1ALP36
101	SGM1ALNWZ
102	SGM1ALNX3
103	SGM1ALNWX
104	SGM1ALNWT
105	SGM1ALP35
106	SGM1AHXAA
107	SGM1AK9H1
108	SGM1ALP1H
109	SGM1ALNX2
110	SGM1ALNX4
111	SGM1ALP33
112	SGM1ALP2H
113	SGM1ALNWY
114	SGM1ALNX1
115	SGM1ALNX5
116	SGM1ALNWW
117	SGM1ALP3E
118	SGM1ALP1P
119	SGM1ALP0B
120	SGM1ALP1B
121	SGM1ALP3M
122	SGM1ALP3Q
123	SGM1AK9HR
124	SGM1AHX98
125	SGM1AHX8K
126	SGM1ALNVL
127	SGM1ALP3P
128	SGM1ALNV7
129	SGM1AK9HD
130	SGM1AK9HM
131	SGM1AHX8C
132	SGM1AK9HP
133	SGM1AK9HL

Num	Serial
218	GM1AHXGK
219	GM1AHXCM
220	GM1ALP54
221	GM1AHXCK
222	GM1AHXCY
223	GM1ALP51
224	GM1ALP50
225	GM1AK9DA
226	GM1AK9CZ
227	GM1ALP4V
228	GM1ALP56
229	GM1AHXCW
230	GM1AHXCV
231	GM1ALP4Z
232	GM1AHXGV
233	GM1AHXGM
234	GM1ALP55
235	GM1ALP4K
236	GM1AHXCQ
237	GM1AK9F8
238	GM1ALP57
239	GM1ALP4Y
240	GM1ALP4X
241	GM1AK9CX
242	GM1AK9GK
243	GM1AHXAG
244	GM1AHXCL
245	GM1AHXCR
246	GM1AHXCT
247	GM1AHXGL
248	GM1ALP4J
249	GM1AK9HX
250	GM1AK9J5
251	GM1AK9C8
252	GM1AK9HS
253	GM1AK9GL
254	GM1AK9GB
255	GM1AK9GM
256	GM1AK9D6
257	GM1AK9HY
258	GM1AK9J3
259	GM1AK9H8
260	GM1AK9GQ
261	GM1AK9GC
262	GM1AK9GJ
263	GM1AK9D7
264	GM1AK9GA
265	GM1AK9J0
266	GM1ALNSD

Num	Serial
351	GM1AK9FV
352	GM1AK9EF
353	GM1AHXC7
354	GM1AHXCG
355	GM1AK9D5
356	GM1AHXAN
357	GM1AHXCE
358	GM1AHXCJ
359	GM1AHXCH
360	GM1AK9CM
361	GM1AHXCF
362	GM1AHXAL
363	GM1AK9C4
364	GM1AK9BS
365	GM1AHXCA
366	GM1AK9EQ
367	GM1AK9BV
368	GM1AK9BW
369	GM1AHXAQ
370	GM1AHXBA
371	GM1AHXCB
372	GM1AK9C5
373	GM1AHXCC
374	GM1AK9BT
375	GM1AK9CP
376	GM1AK9EK
377	GM1AK9AA
378	GM1AK9EE
379	GM1AK9ER
380	GM1AK9AC
381	GM1AK9BG
382	GM1AK9BN
383	GM1AK9A9
384	GM1AK9BF
385	GM1AK9HT
386	GM1AK9EC
387	GM1AHXDJ
388	GM1AHXD5
389	GM1AHXB9
390	GM1AHXC6
391	GM1AK9EX
392	GM1AK9ED
393	GM1AHXH7
394	GM1AHXD9
395	GM1AHXB6
396	GM1AHXBR
397	GM1AHXDC
398	GM1AHXDH
399	GM1AHXC8

Num	Serial
484	GM1AK9DK
485	GM1AK9JB
486	GM1AK9FS
487	GM1ALNYJ
488	GM1ALP3T
489	GM1AHXCP
490	GM1AK9BB
491	GM1AHX9Z
492	GM1AK9D0
493	GM1AHXA2
494	GM1AK9DN
495	GM1ALP4A
496	GM1ALP44
497	GM1AK9B6
498	GM1AK9BC
499	GM1AHXB8
500	GM1AHXA1
501	GM1AHX8F
502	GM1ALP4B
503	GM1ALP47
504	GM1AHX88
505	GM1AK9C3
506	GM1AHX9B
507	GM1AK9DC
508	GM1AHXA4
509	GM1AK9DM
510	GM1AK9DB
511	GM1AK9DX
512	GM1AHXBX
513	GM1AHX8B
514	GM1AK9JR
515	GM1AHX9Y
516	GM1AHXA0
517	GM1AK9DF
518	GM1AK9DL
519	GM1ALP49
520	GM1ALP48
521	GM1AK9EY
522	GM1AK9F3
523	GM1AK9EW
524	GM1AK9EV
525	GM1AK9ET
526	GM1AK9EN
527	GM1AK9F4
528	GM1AK9FN
529	GM1AHXH3
530	GM1AK9DG
531	GM1AK9BA
532	GM1AK9CC

Num	Serial
617	GM1ALNZN
618	GM1ALP05
619	GM1ALP09
620	GM1ALP0A
621	GM1ALP04
622	GM1ALP07
623	GM1AHXA7
624	GM1AHX9K
625	GM1AHXAV
626	GM1AHXB0
627	GM1AHX9G
628	GM1AK9G0
629	GM1AHX9C
630	GM1AHXDN
631	GM1AHXDF
632	GM1AK9A4
633	GM1AHXE1
634	GM1AK9A3
635	GM1AHXA6
636	GM1AHX99
637	GM1AHXFN
638	GM1AHXAW
639	GM1AHXAP
640	GM1AK9A1
641	GM1AHXEY
642	GM1AHX9F
643	GM1AHXEW
644	GM1AHX9J
645	GM1AHXAT
646	GM1AK9G4
647	GM1AK99S
648	GM1AHX9X
649	GM1ALP06
650	GM1ALNVM
651	GM1ALNVE
652	GM1ALNVB
653	GM1ALNVD
654	GM1ALNVJ
655	GM1ALNVY
656	GM1AHXF0
657	GM1AHXDB
658	GM1AHXEQ
659	GM1AHX9A
660	GM1ALNZP
661	GM1ALNZZ
662	GM1ALP08
663	GM1ALNZY
664	GM1ALP03

D. Se seleccionó una muestra aleatoria de 36 equipos (~5%), conformada por los siguientes seriales:

#	Serial	Caja
1	GM1AK9FL	40
2	GM1AK9FB	53

#	Serial	Caja
10	GM1AK9GS	281
11	GM1AK9J1	282

#	Serial	Caja
19	GM1AHXEC	443
20	GM1AHXEB	446

#	Serial	Caja
28	GM1ALNVE	651
29	GM1ALNVB	652

#	Serial	Caja
3	GM1AHXC5	78
4	GM1AHXC3	89
5	GM1ALNX0	97
6	GM1ALNX3	102
7	GM1ALNVL	126
8	GM1AK9HL	133
9	GM1ALNSD	266

#	Serial	Caja
12	GM1AK9FZ	283
13	GM1AK9GT	285
14	GM1AK9G6	286
15	GM1AK9G1	287
16	GM1AK9G2	288
17	GM1AK9HW	335
18	GM1AHXEE	441

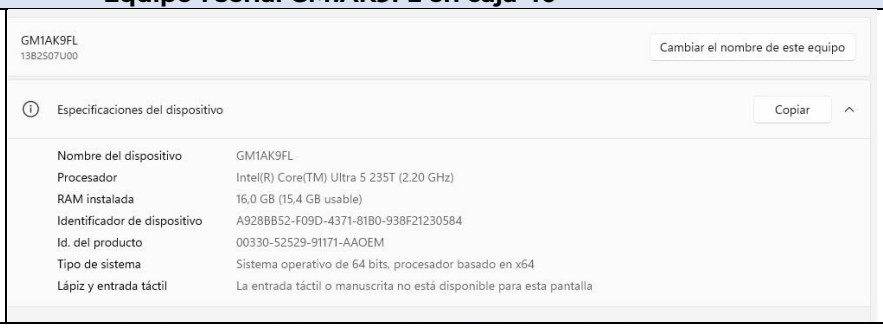
#	Serial	Caja
21	GM1AHXE4	447
22	GM1AHXBK	449
23	GM1AHXBJ	453
24	GM1AHXBC	456
25	GM1ALNYJ	487
26	GM1ALP06	649
27	GM1ALNVM	650

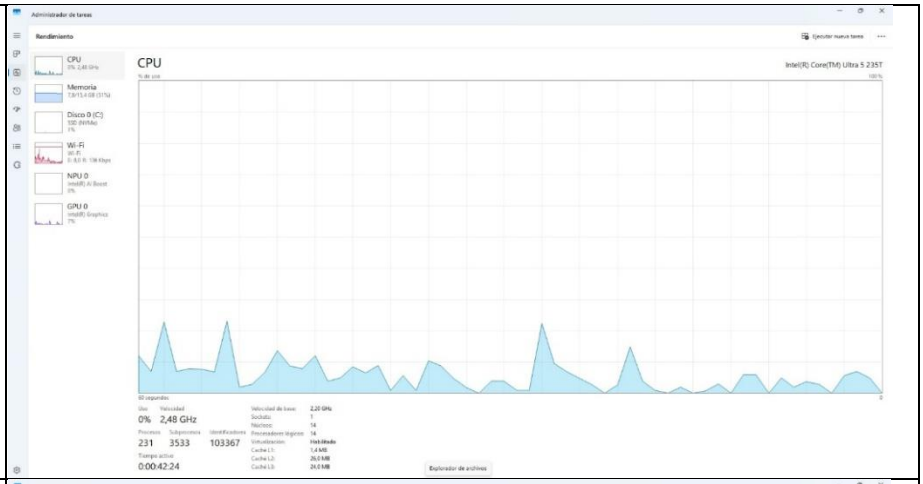
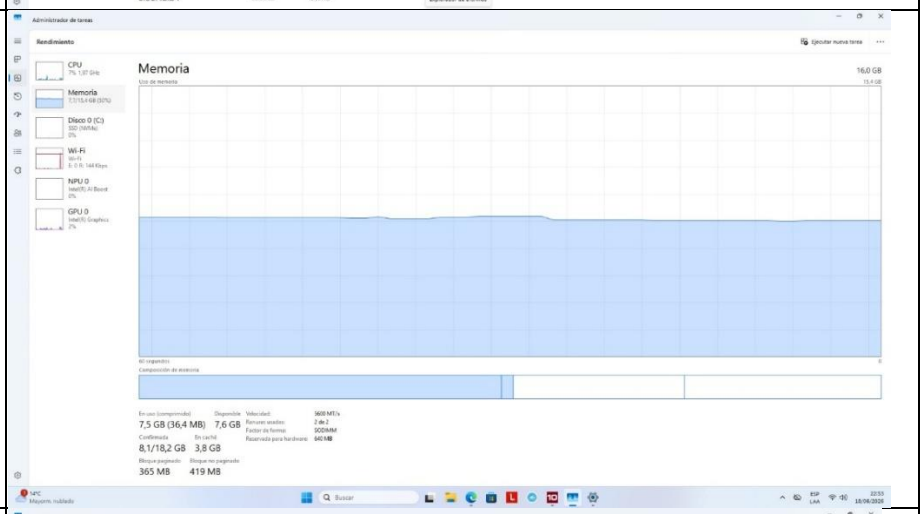
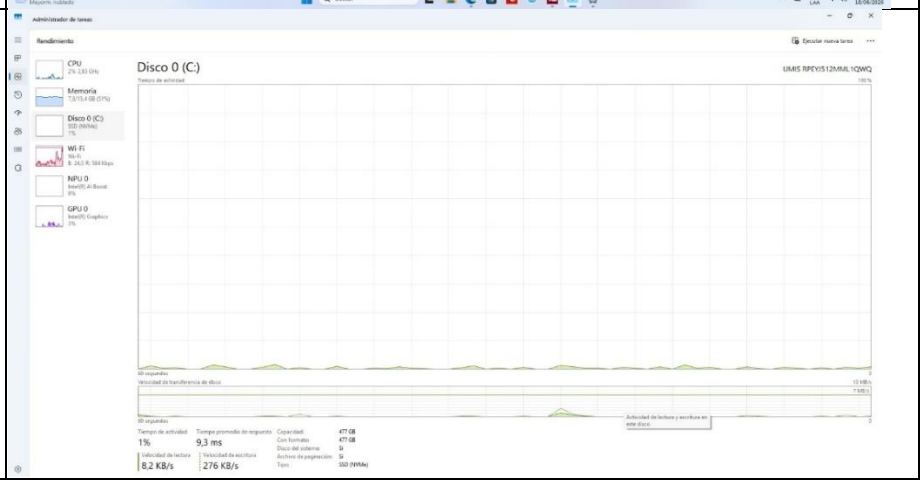
#	Serial	Caja
30	GM1ALNVD	653
31	GM1ALNVJ	654
32	GM1ALNVY	655
33	GM1AHXF0	656
34	GM1AHXDB	657
35	GM1AHXEQ	658
36	GM1AHX9A	659

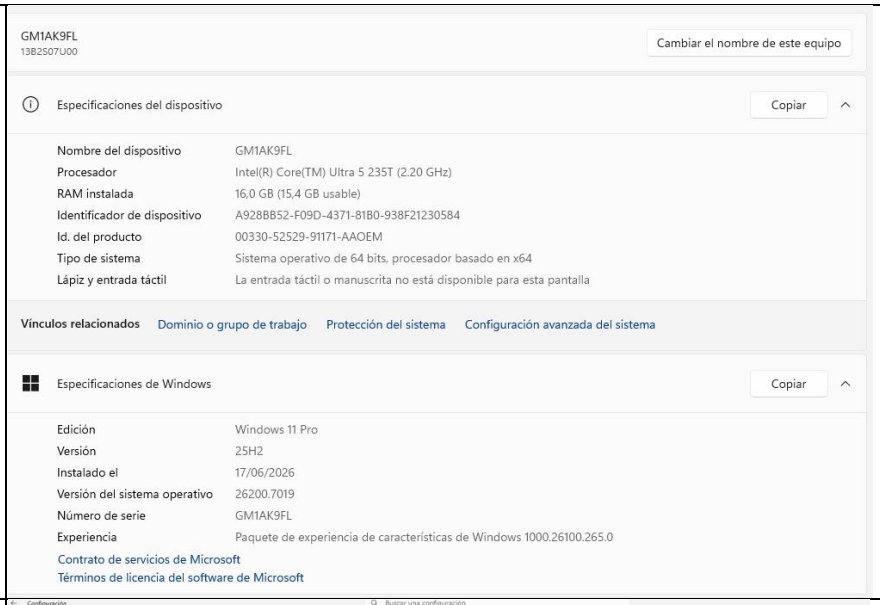
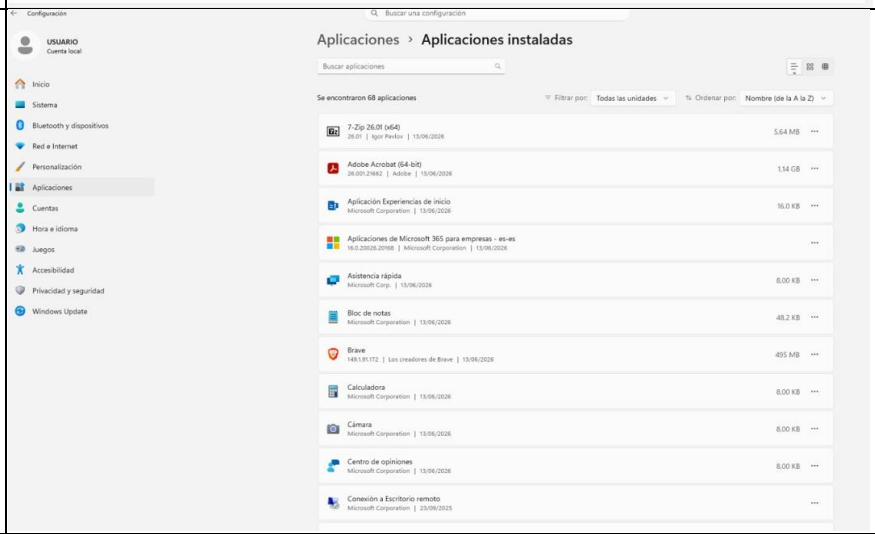
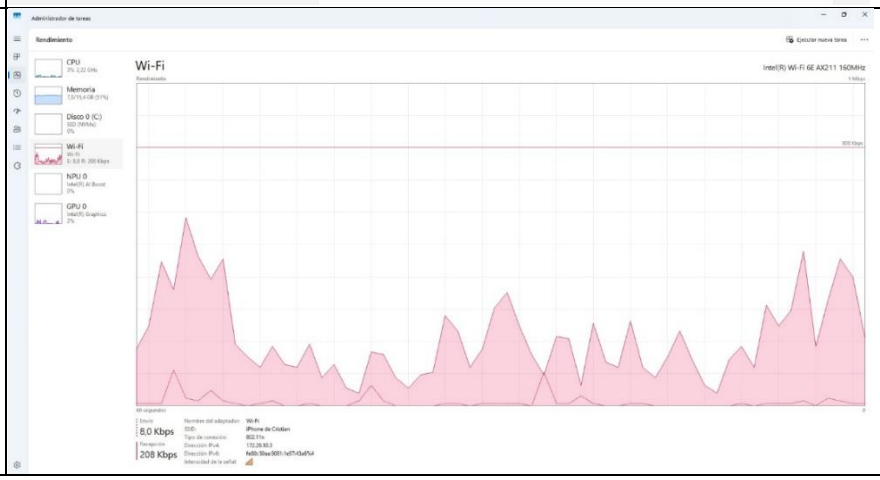
E. Verificación de garantía de fábrica:

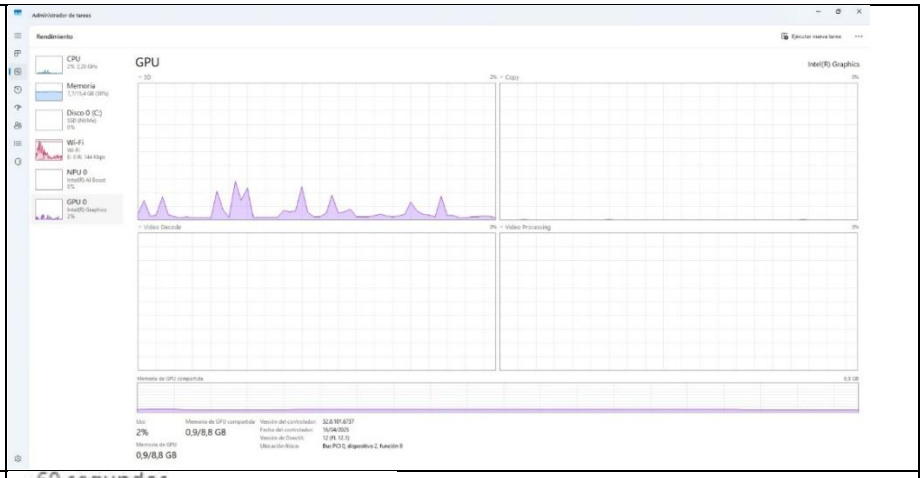
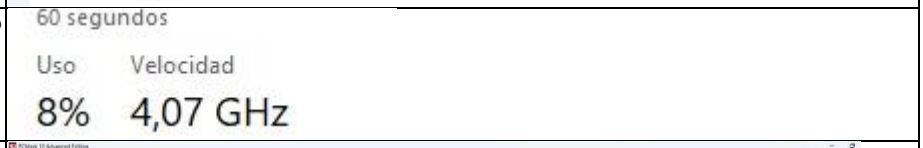
Luego de realizar consulta página de fabricante se encuentra que los equipos cuentan con garantía de fábrica por tres (3) años.

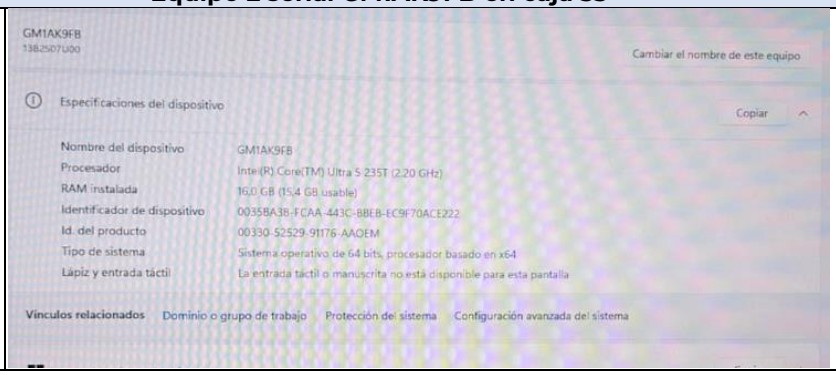
F. Verificación de características de los equipos de la muestra:

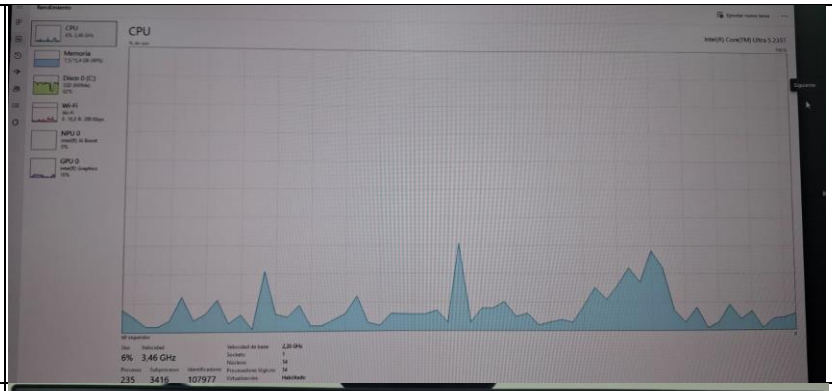
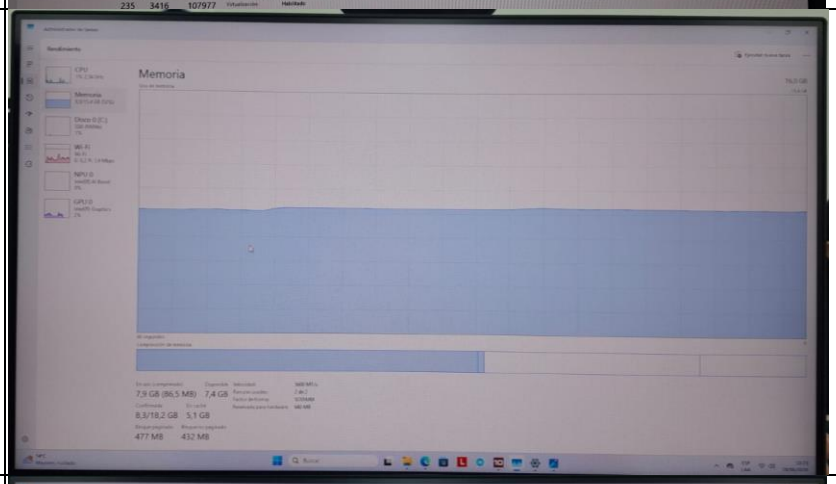
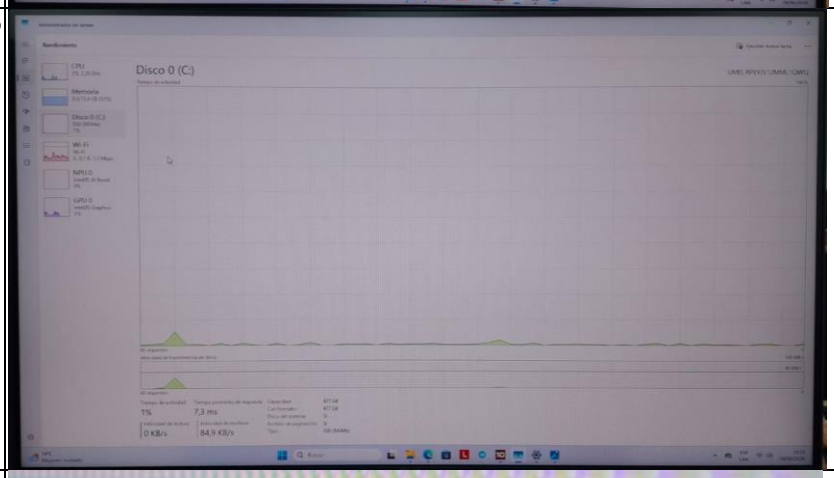
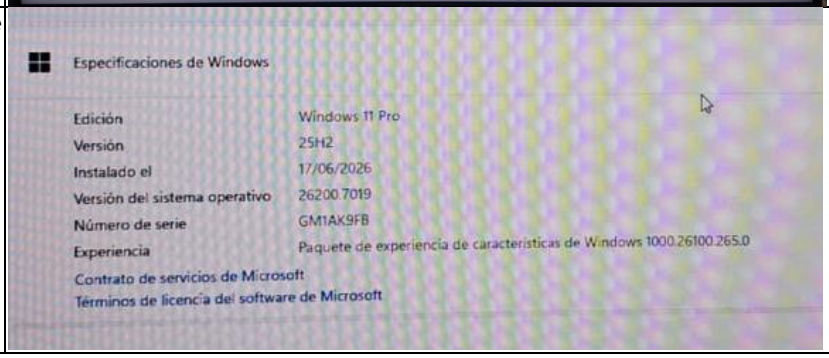
Equipo 1 serial GM1AK9FL en caja 40	
Serial	

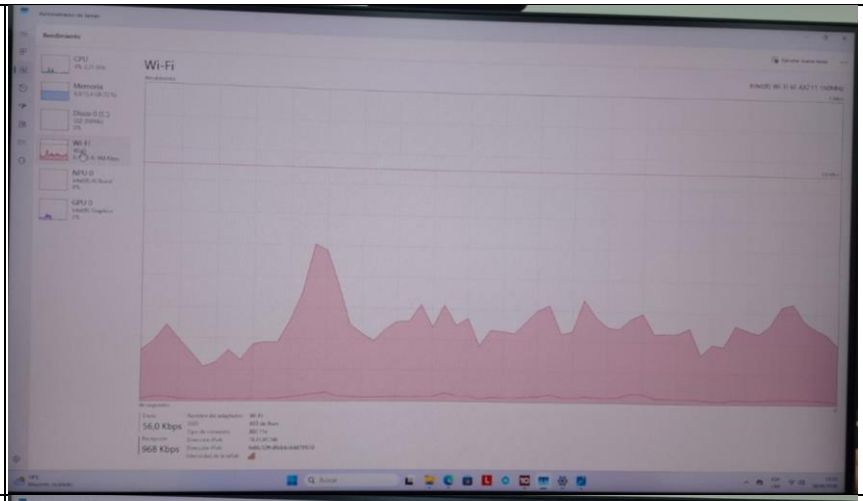
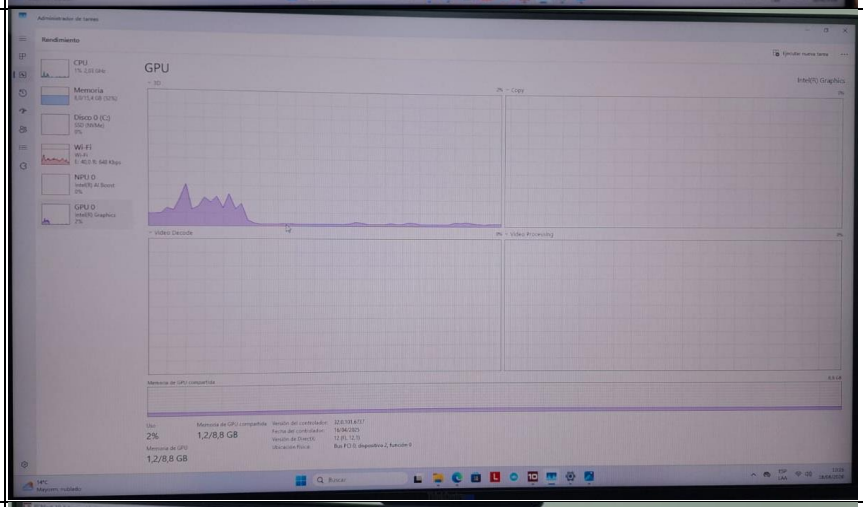
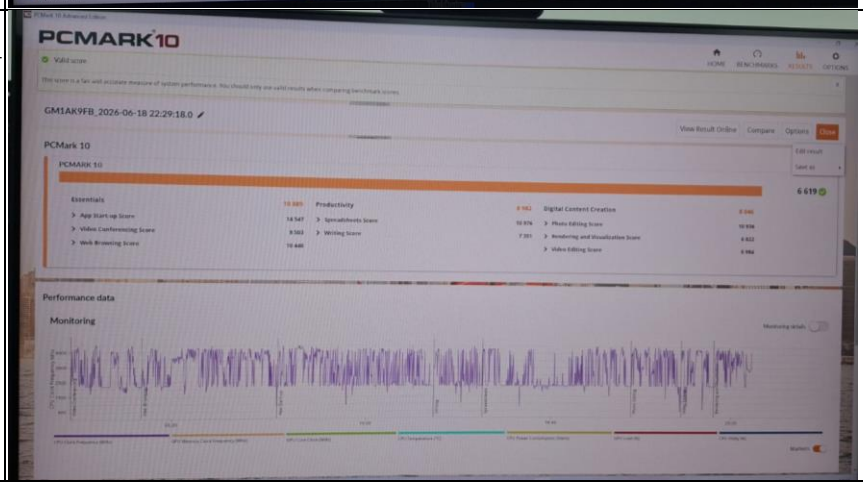
Procesador	
Memoria RAM	
Almacenamiento	

Versión de Windows	
Aplicaciones Instaladas	
Conectividad	

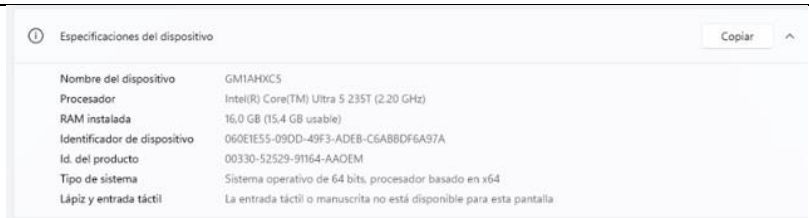
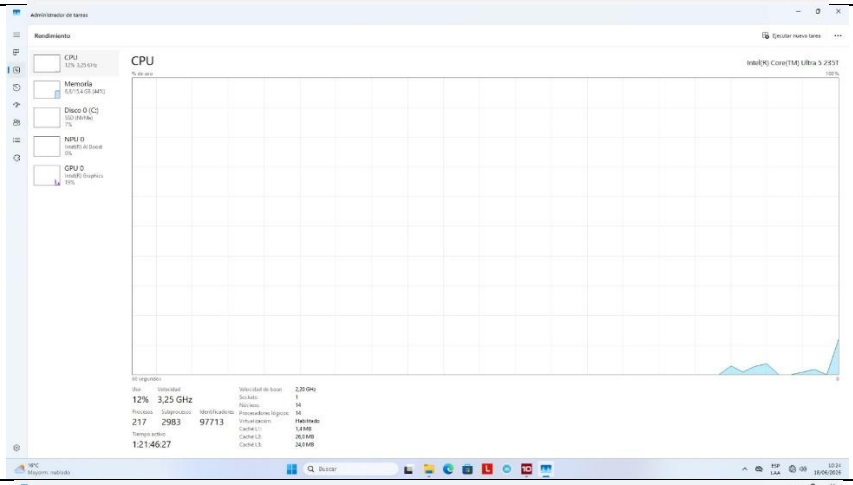
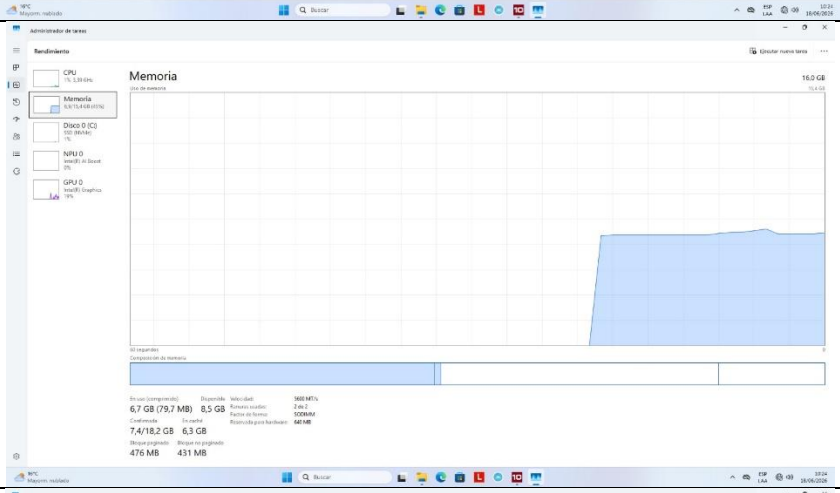
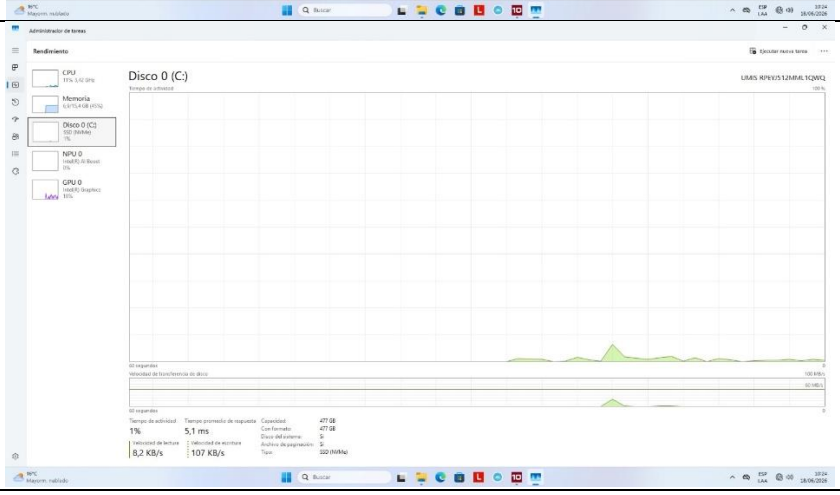
GPU	
Velocidad del puerto de red	
Prueba Benchmark – PC MARK 10	

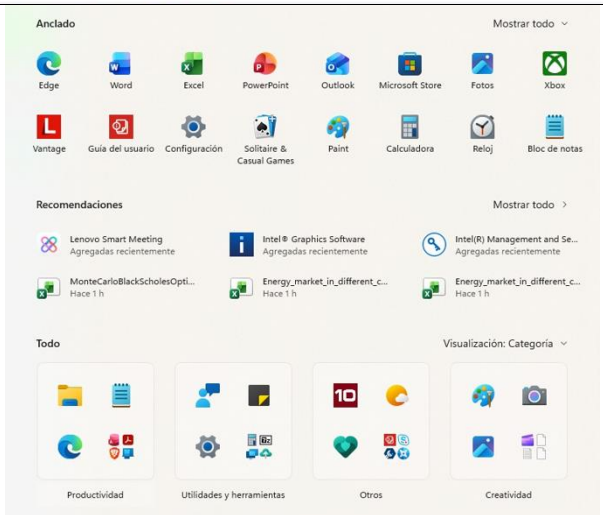
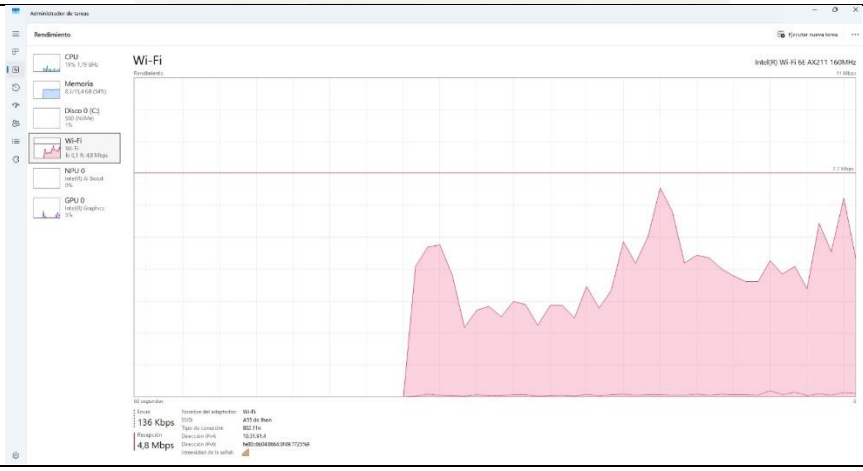
Equipo 2 serial GM1AK9FB en caja 53	
Serial	

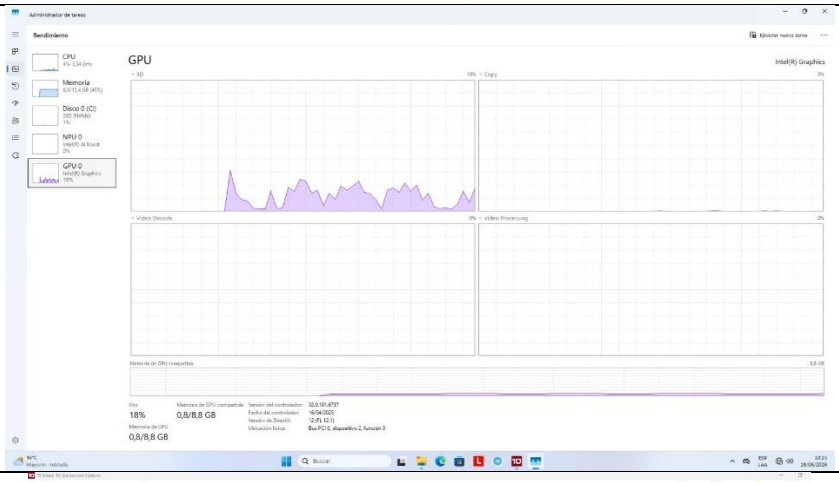
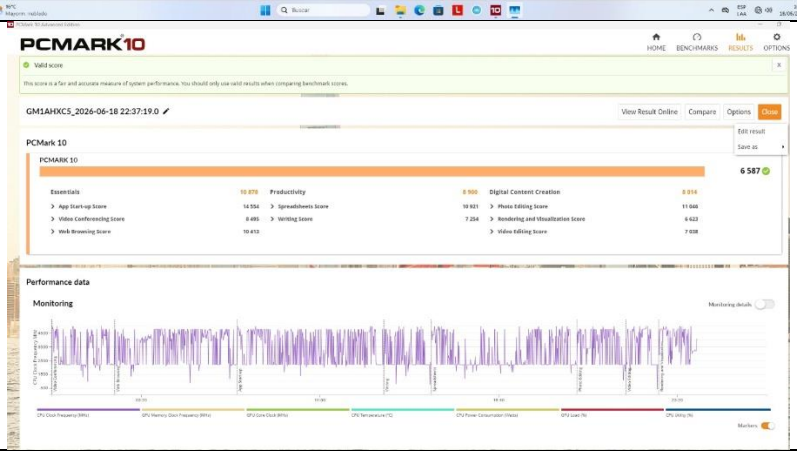
Procesador	
Memoria RAM	
Almacenamiento	
Versión de Windows	

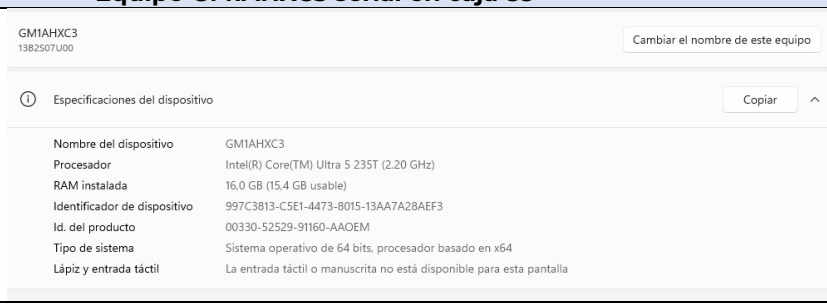
Conectividad		
GPU		
Prueba Benchmark – PC MARK 10		

Equipo 3 serial GM1AHXC5 en caja 78

Serial	
Procesador	
Memoria RAM	
Almacenamiento	

Versión de Windows	
Aplicaciones instaladas	
Conectividad	

GPU	
Prueba Benchmark – PC MARK 10	

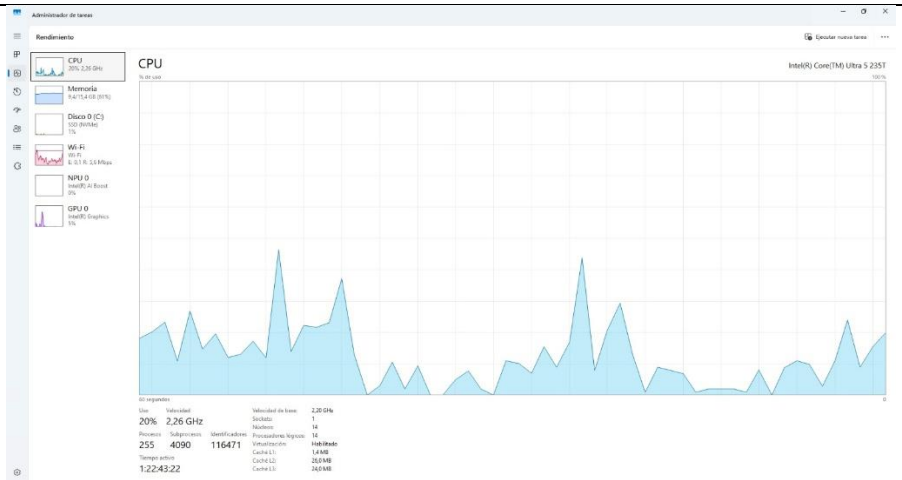
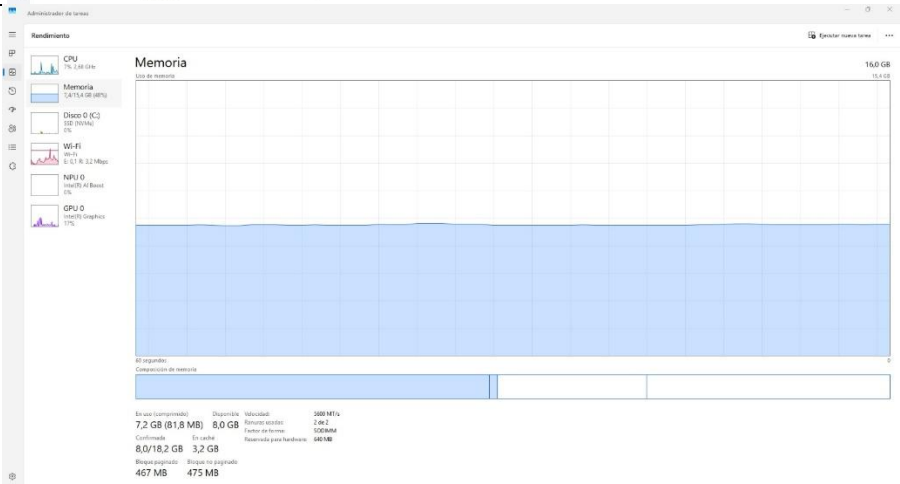
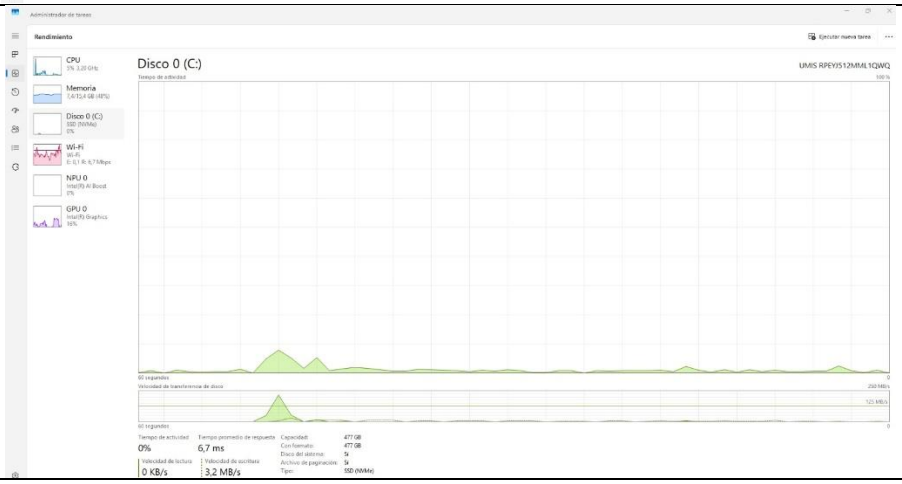
Equipo GM1AHXC3 serial en caja 89	
Serial	

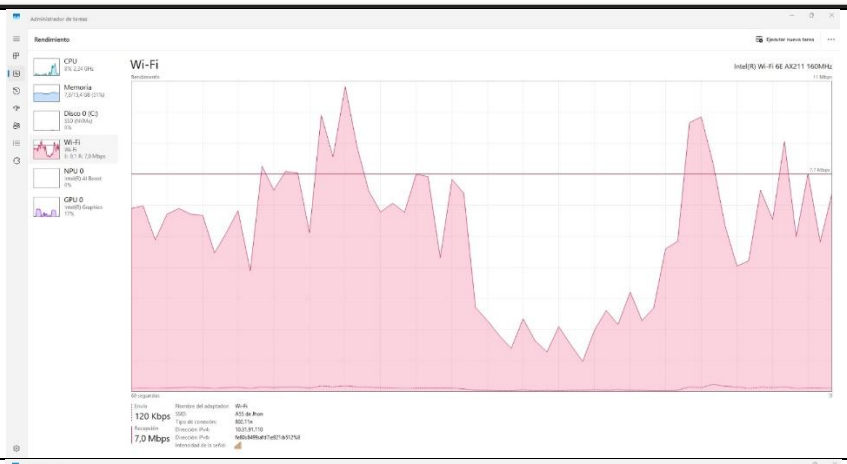
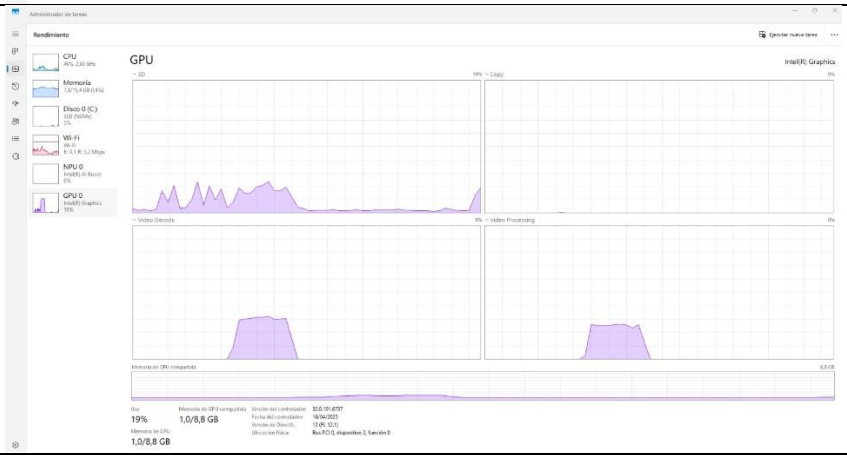
GM1AHXC3
13B2S07U00

Cambiar el nombre de este equipo

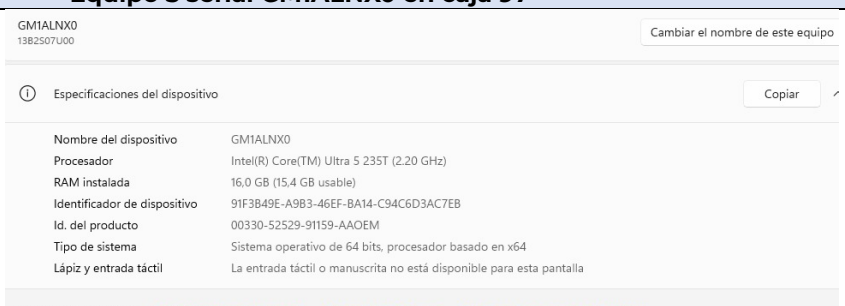
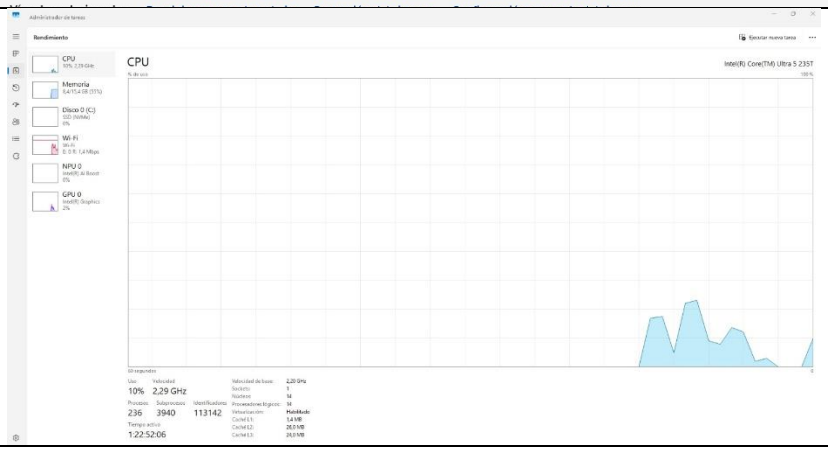
Especificaciones del dispositivo — Copiar

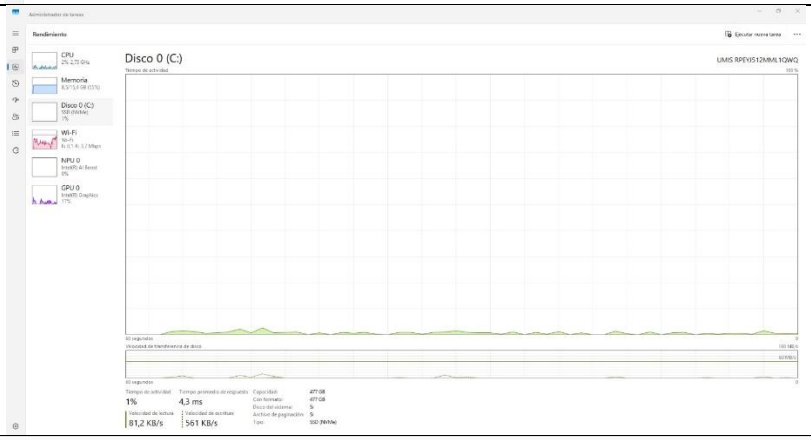
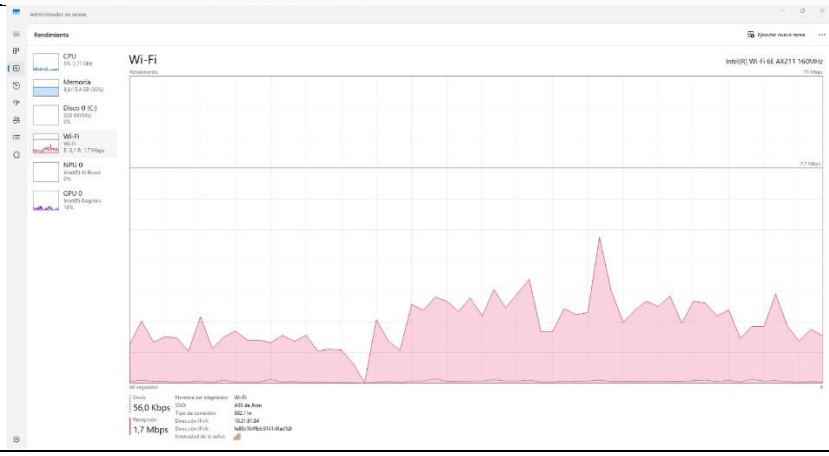
Nombre del dispositivo	GM1AHXC3
Procesador	Intel(R) Core(TM) Ultra 5 235T (2.20 GHz)
RAM instalada	16,0 GB (15,4 GB usable)
Identificador de dispositivo	997C3813-C5E1-4473-8015-13AA7A28AEF3
Id. del producto	00330-52529-91160-AAOEM
Tipo de sistema	Sistema operativo de 64 bits, procesador basado en x64
Lápiz y entrada táctil	La entrada táctil o manuscrita no está disponible para esta pantalla

Procesador	
Memoria RAM	
Almacenamiento	

Versión de Windows	
Conectividad	
GPU	

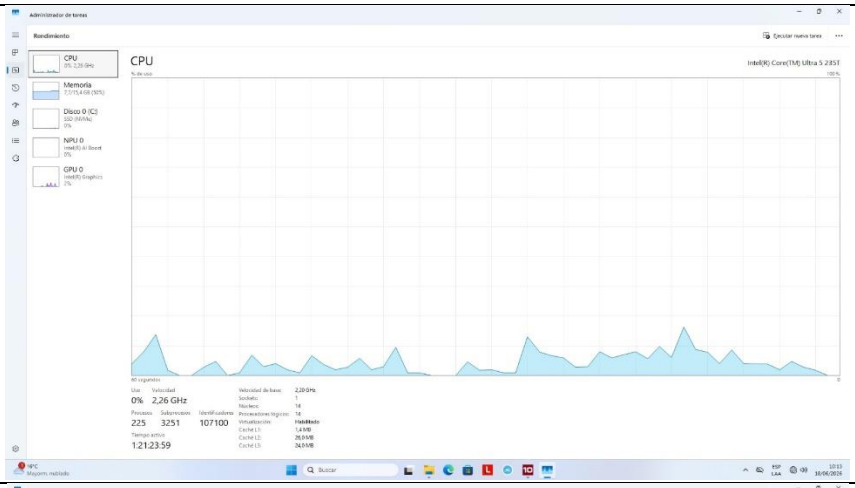
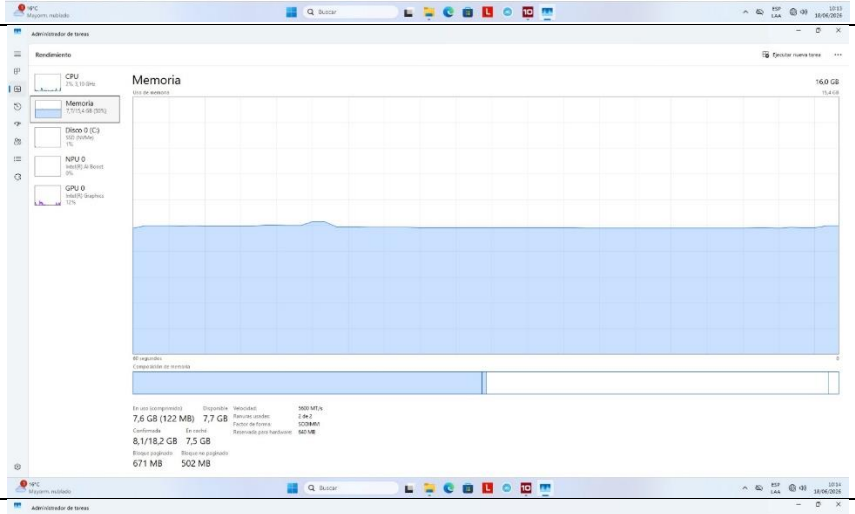
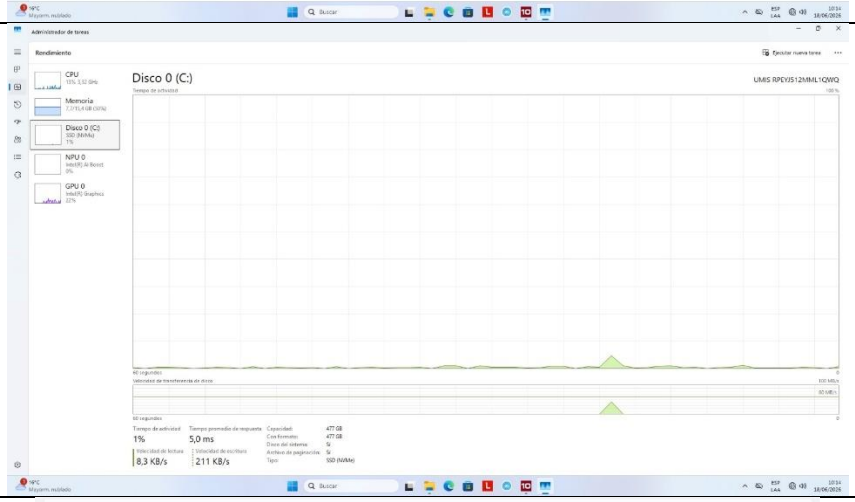
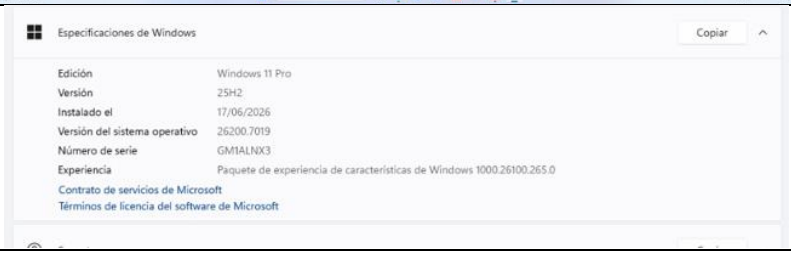
Prueba Benchmark – PC MARK 10	

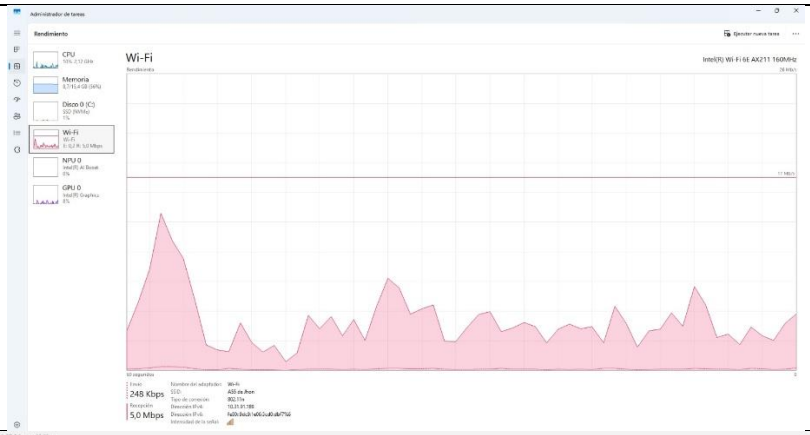
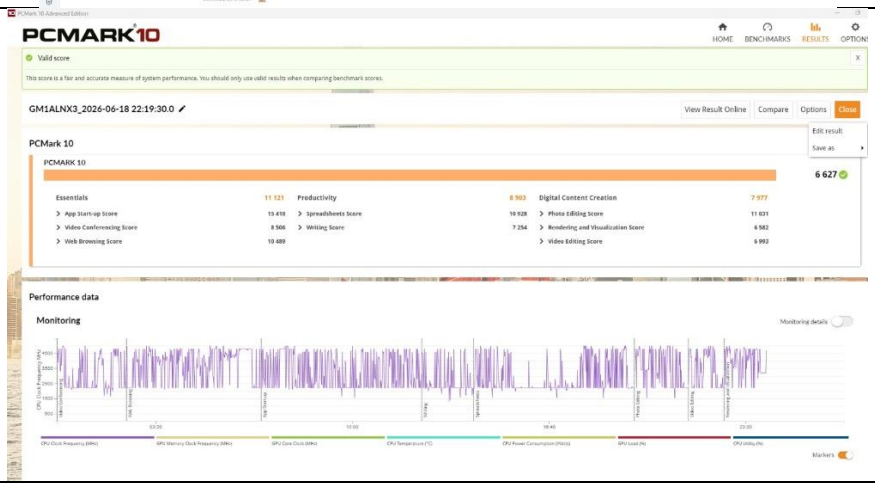
Equipo 5 serial GM1ALNX0 en caja 97	
Serial	
Procesador	

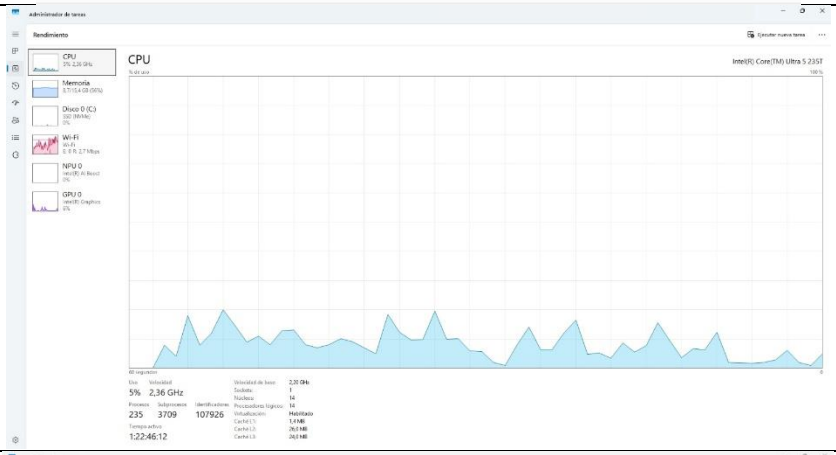
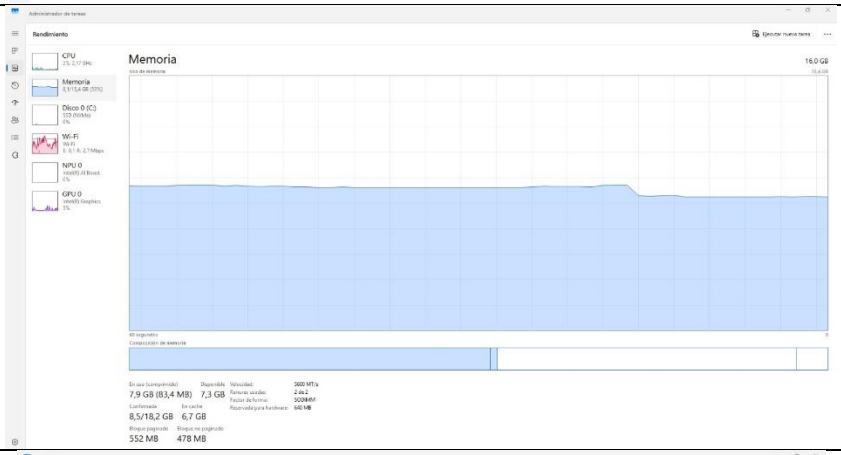
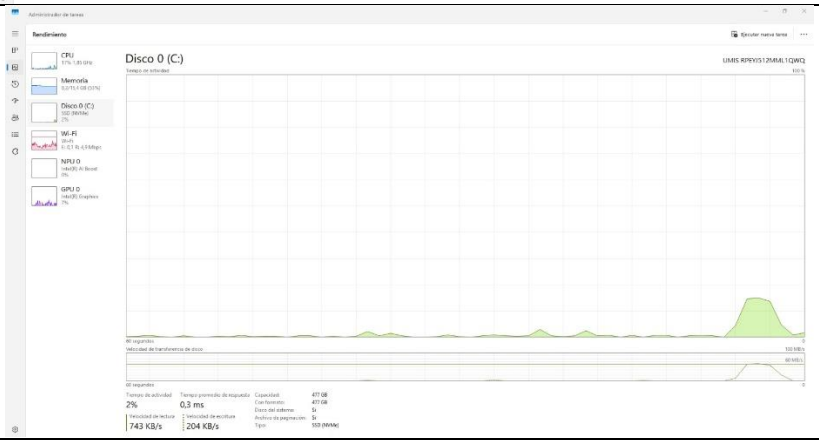
Memoria RAM	
Almacenamiento	
Versión de Windows	
Conectividad	

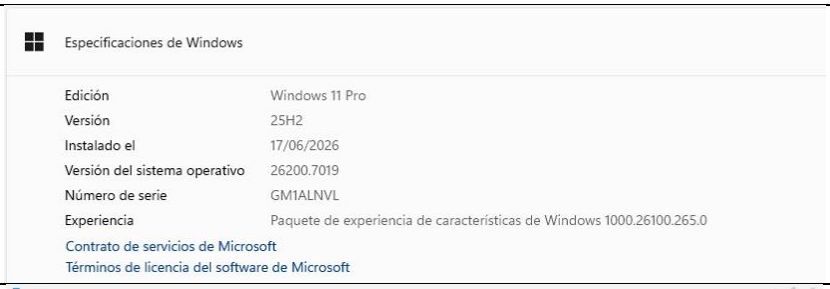
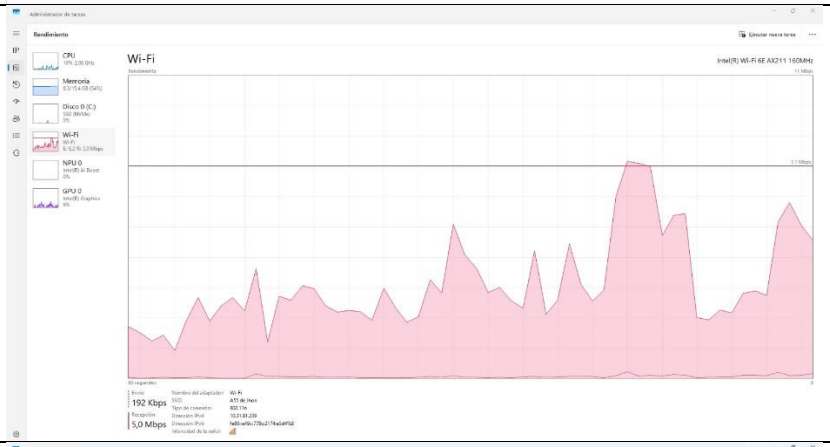
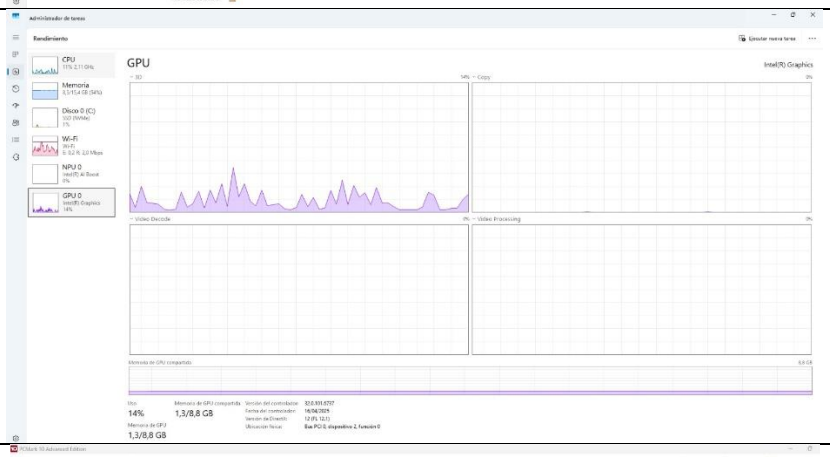
GPU	
Prueba Benchmark – PC MARK 10	

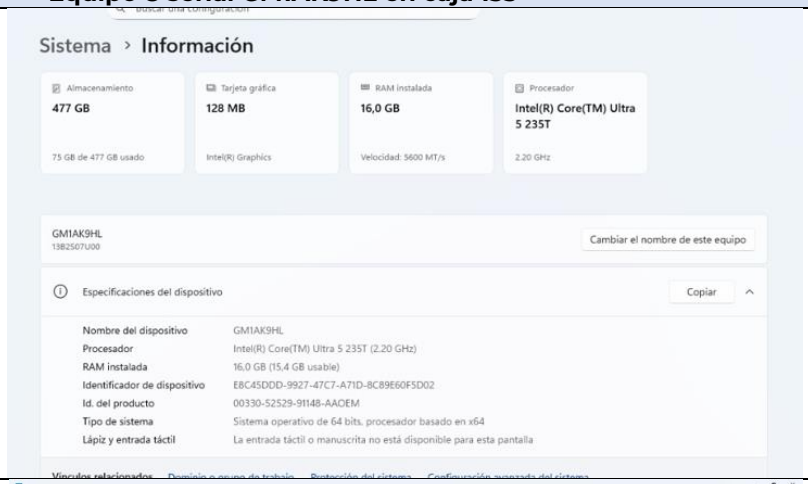
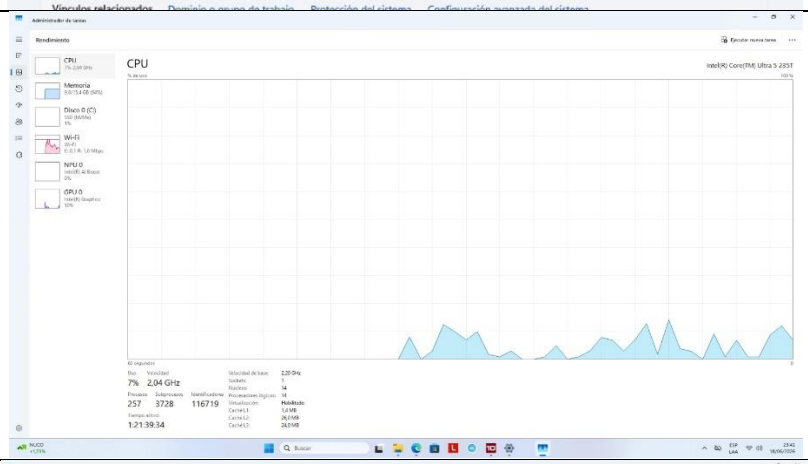
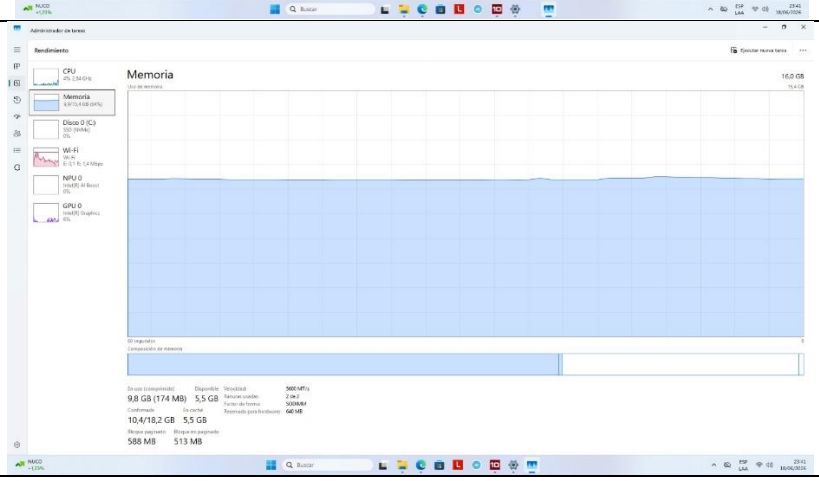
Equipo 6 serial GM1ALNX3 en caja 102	
Serial	

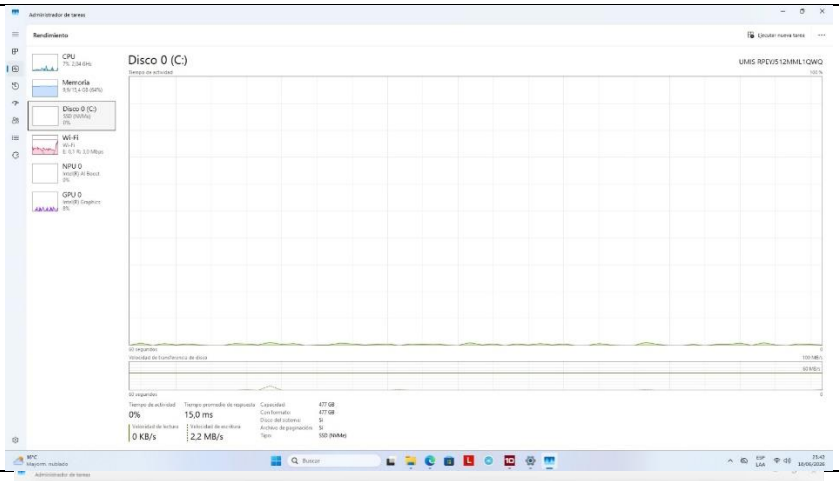
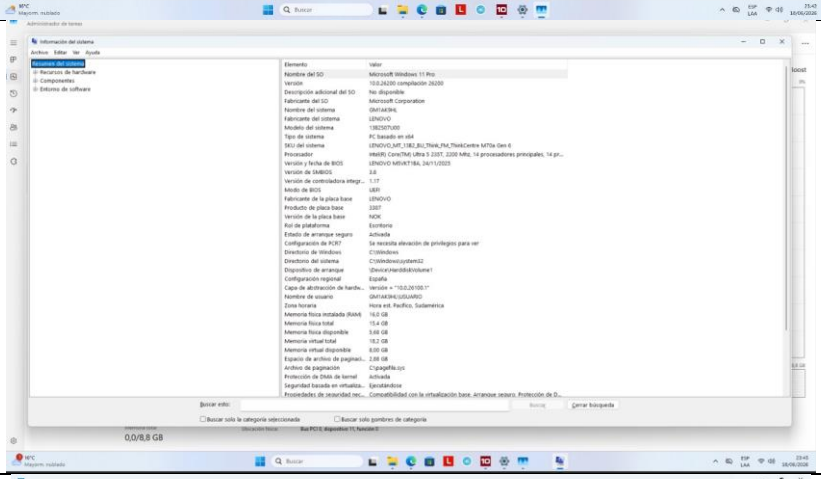
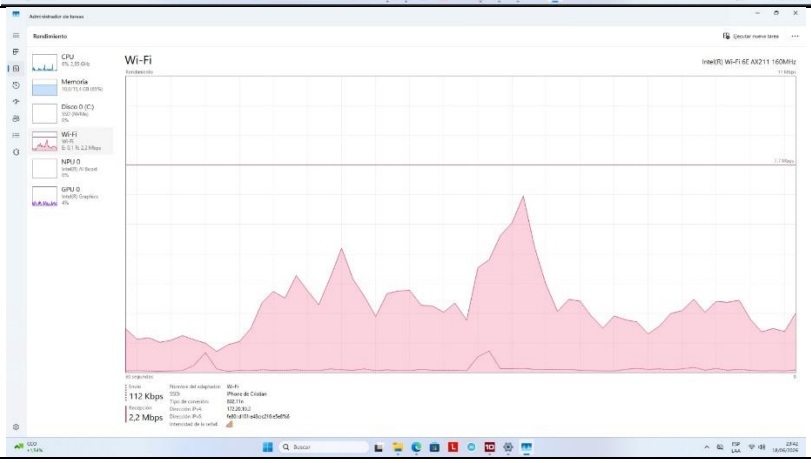
Procesador	
Memoria RAM	
Almacenamiento	
Versión de Windows	

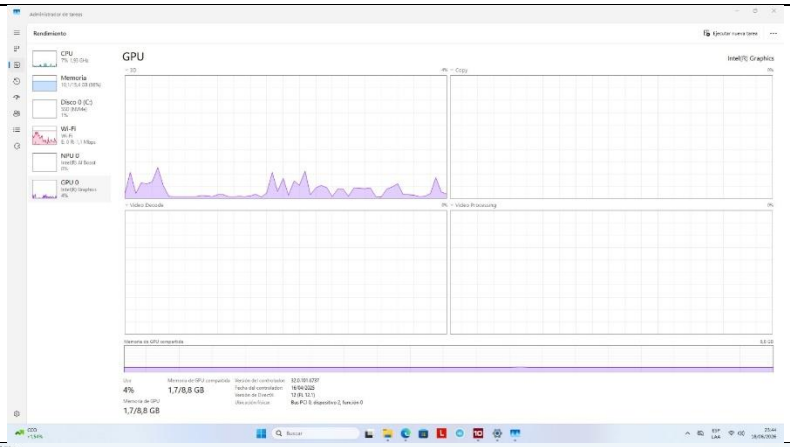
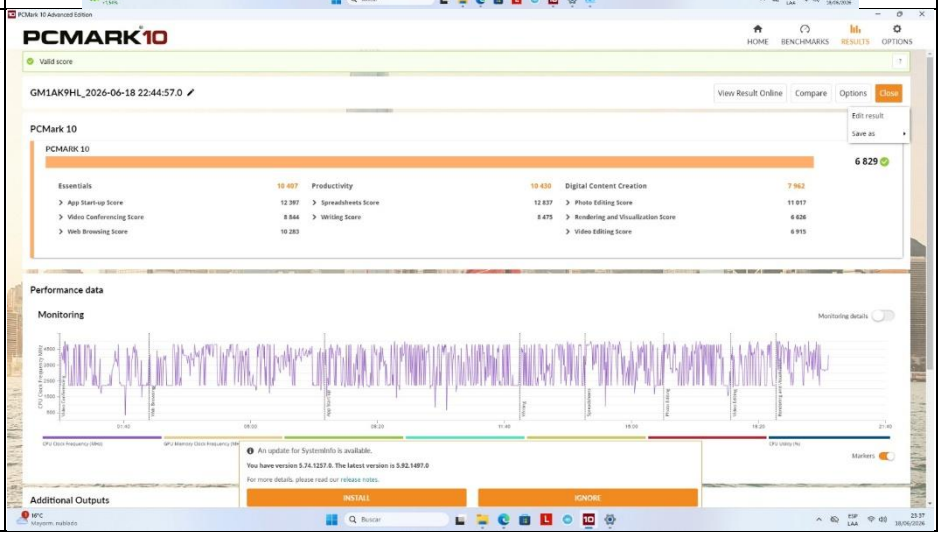
Conectividad	
Prueba Benchmark – PC MARK 10	

Equipo 7 serial GM1ALNVL en caja 126	
Serial	
Procesador	
Memoria RAM	
Almacenamiento	

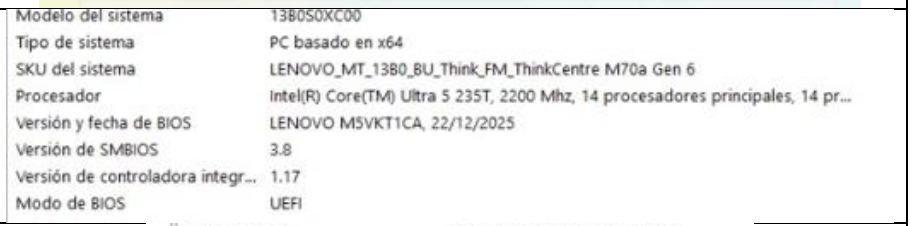
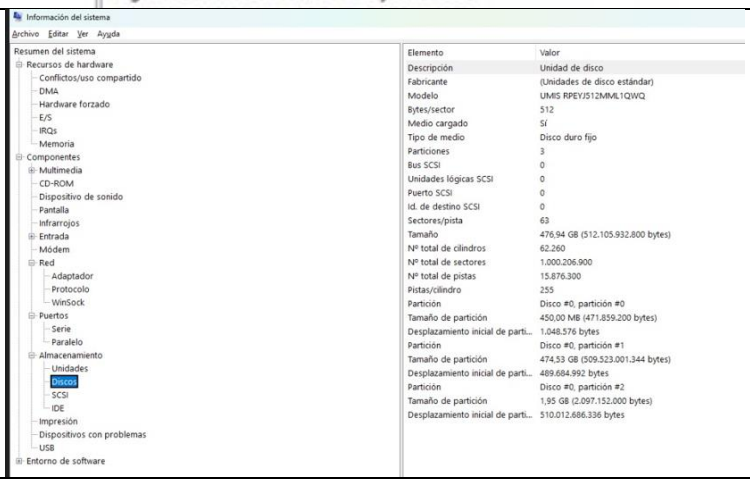
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

Equipo 8 serial GM1AK9HL en caja 133	
Serial	
Procesador	
Memoria RAM	

Almacenamiento	
Versión de Windows	
Conectividad	

GPU	
Prueba Benchmark – PC MARK 10	

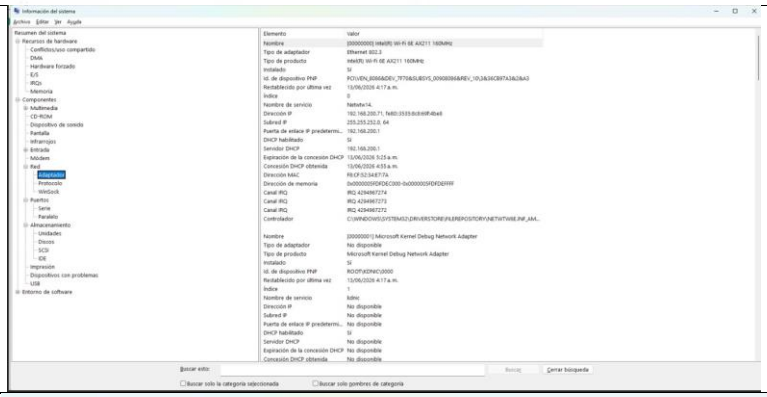
Equipo 9 serial GM1ALNSD en caja 266	
Serial	

Procesador	
Memoria RAM	
Almacenamiento	

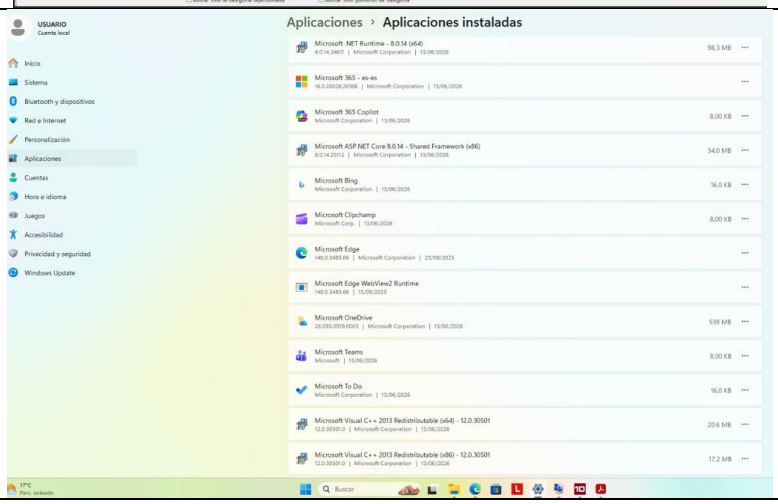
Versión de Windows	

Elemento	Valor
Nombre del SO	Microsoft Windows 11 Pro
Versión	10.0.26200 compilación 26200
Descripción adicional del SO	No disponible
Fabricante del SO	Microsoft Corporation
Nombre del sistema	GM1ALNSD
Fabricante del sistema	LENOVO
Modelo del sistema	13B0S0XC00
Tipo de sistema	PC basado en x64
SKU del sistema	LENOVO_MT_13B0_BU_Think_FM_ThinkCentre M70a Gen 6
Procesador	Intel(R) Core(TM) Ultra 5 235T, 2200 Mhz, 14 procesadores principales, 14 pr...
Versión y fecha de BIOS	LENOVO M5VKT1CA, 22/12/2025

Conectividad

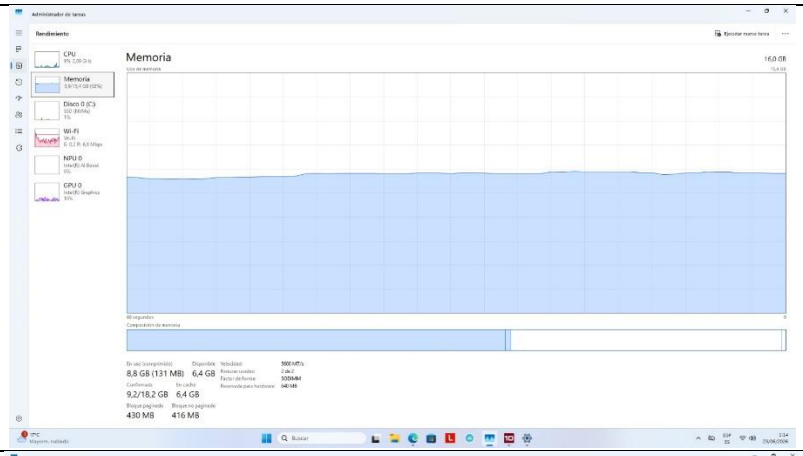
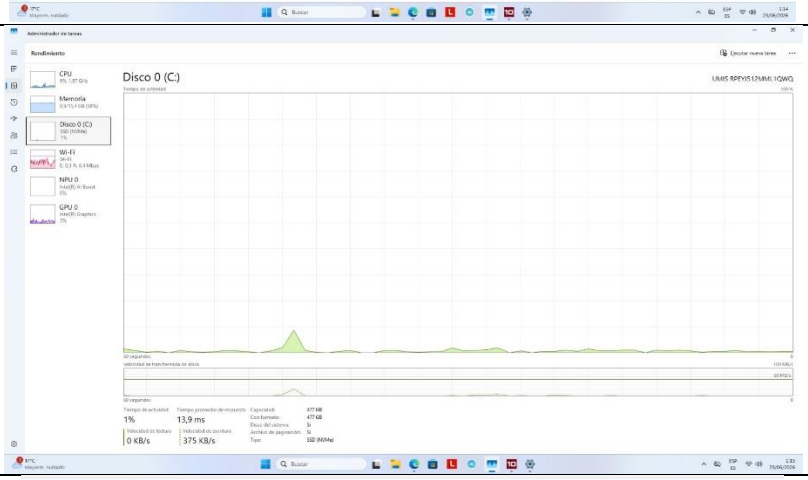
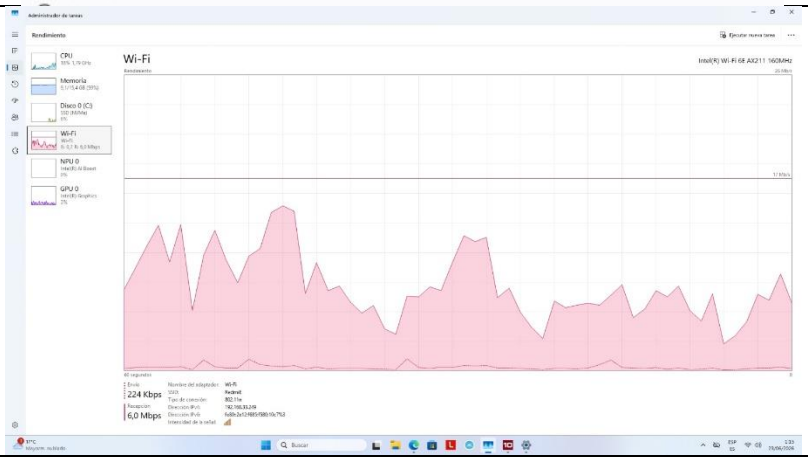


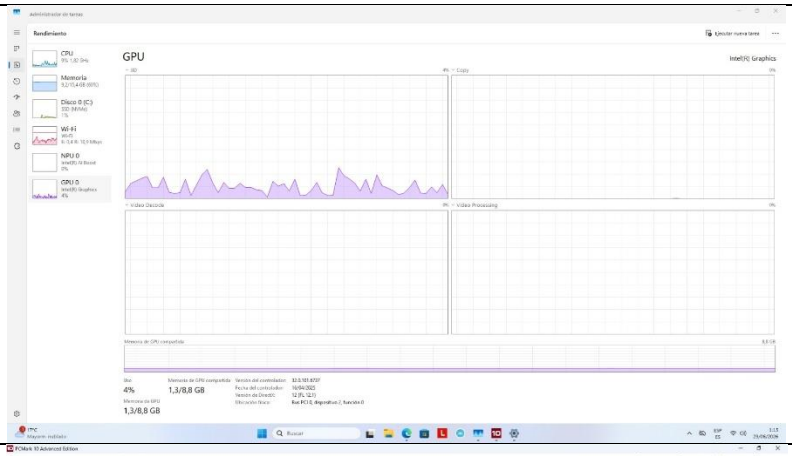
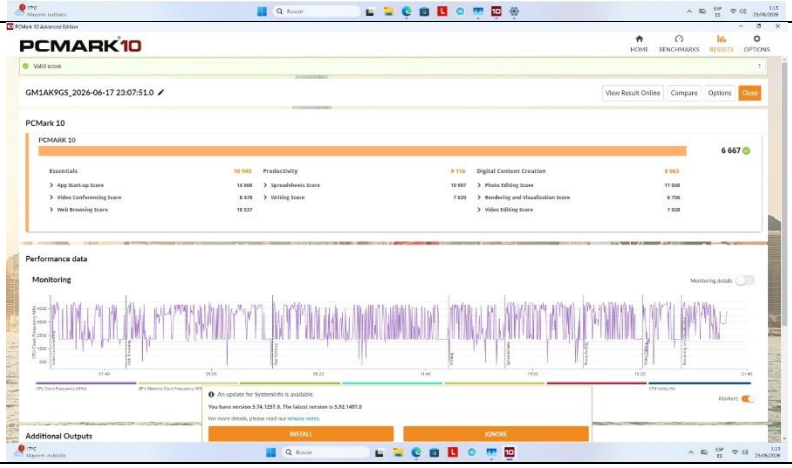
Aplicaciones Instaladas



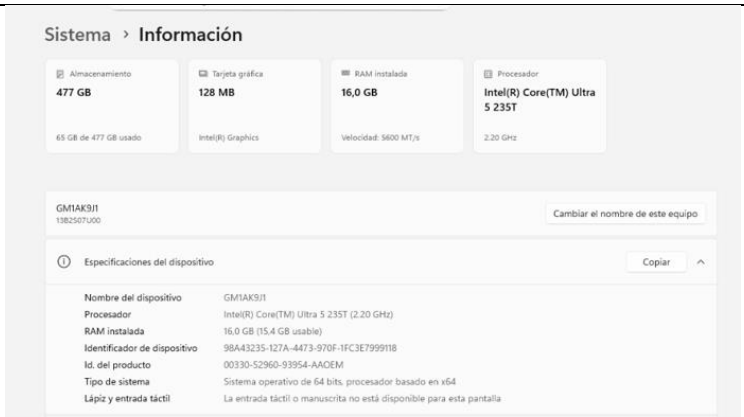
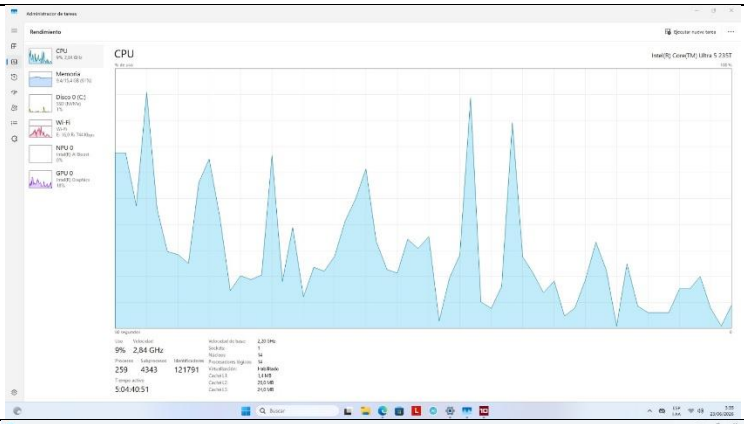
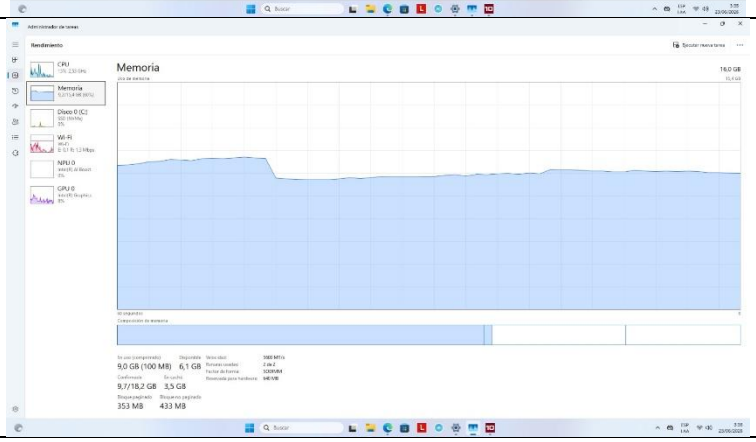
Prueba Benchmark – PC MARK 10	PCMARK 10 78b0aeb4-3429-44c9-a5eb-e531f216f877 - 2026 Jun 13 **PCMark 10** 7 113 **Essentials** 9 607 Apps Start-up score 7 938 Video Conferencing Score 8 352 Web Browsing Score 13 378 **Productivity** 13 042 Spreadsheets Score 17 983 Writing Score 9 460 **Digital Content Creation** 7 795 Photo Editing Score 10 940 Rendering and Visualization Score 6 715 Video Editing Score 6 448 **Validation** Result online validation is disabled **Run information** Result name GM1ALNSD_2026-06-13 03:33:05.0

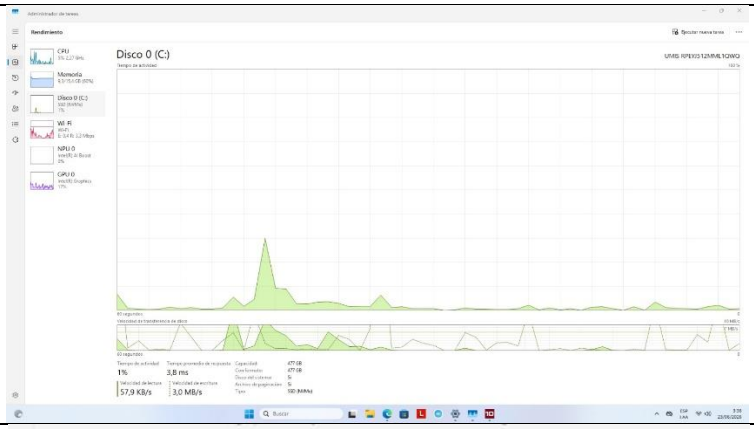
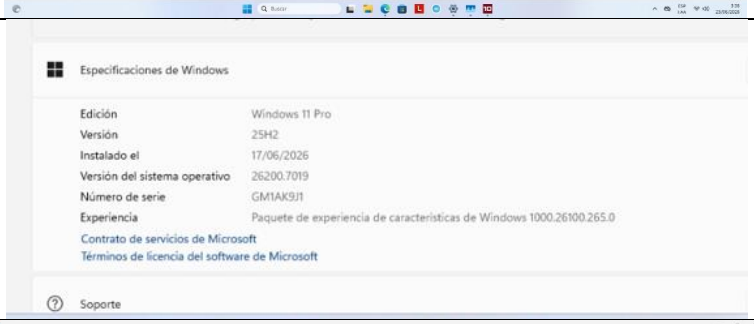
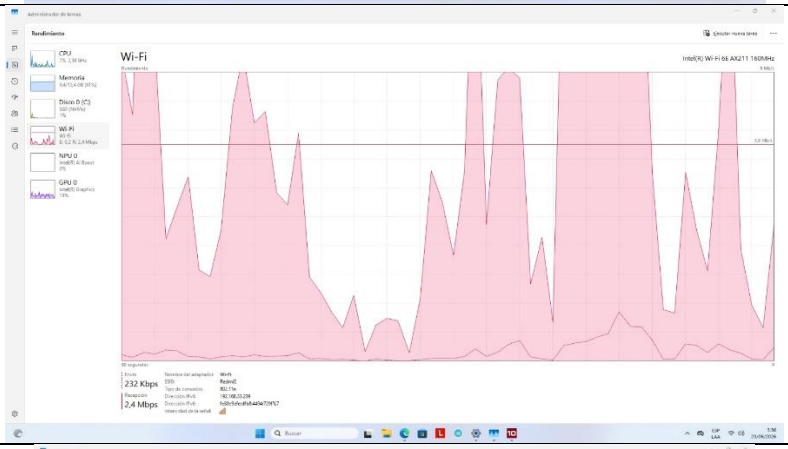
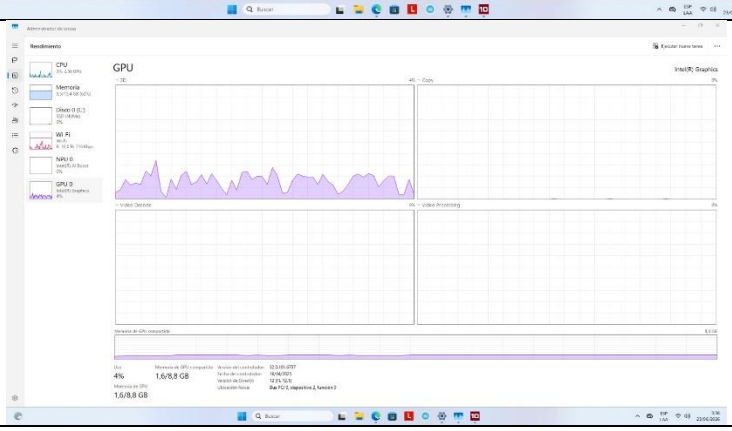
Equipo 10 serial GM1AK9GS en caja 281	
Serial	Sistema › Información Almacenamiento: 477 GB — 66 GB de 477 GB usado Tarjeta gráfica: 128 MB — Intel(R) Graphics RAM instalada: 16,0 GB — Velocidad: 5600 MT/s Procesador: Intel(R) Core(TM) Ultra 5 235T — 2.20 GHz GM1AK9GS 13B2507U00 Cambiar el nombre de este equipo Especificaciones del dispositivo — Copiar Nombre del dispositivo: GM1AK9GS Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: 72A885D9-EE60-4911-8D52-5A4D8E0BD907 Id. del producto: 00330-52960-93955-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla Vínculos relacionados: Dominio o grupo de trabajo · Protección del sistema · Configuración avanzada del sistema
Procesador	Administrador de tareas — Rendimiento CPU — Intel(R) Core(TM) Ultra 5 235T 4% 2,50 GHz 248 3985 116781 5:02:19:54

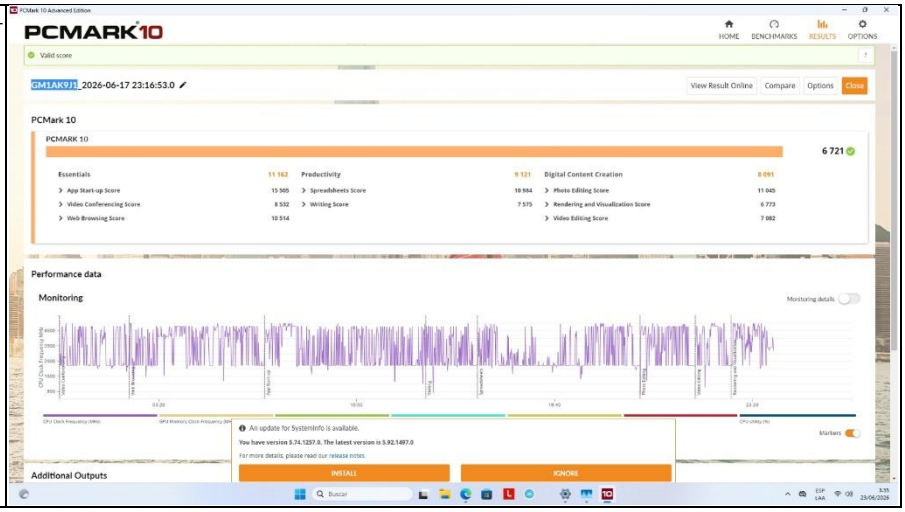
Memoria RAM	
Almacenamiento	
Versión de Windows	
Conectividad	

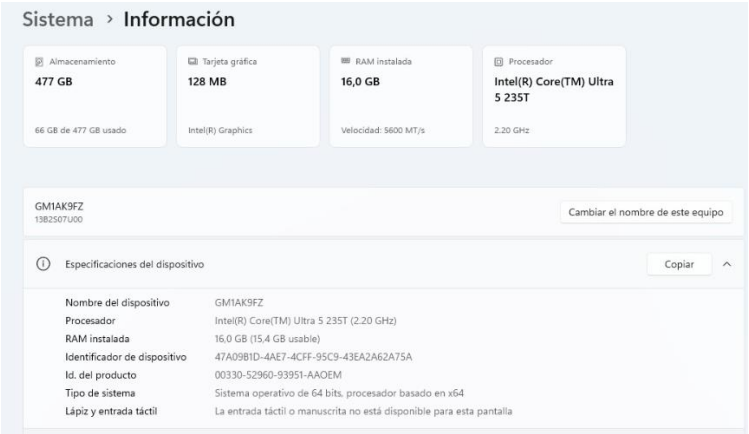
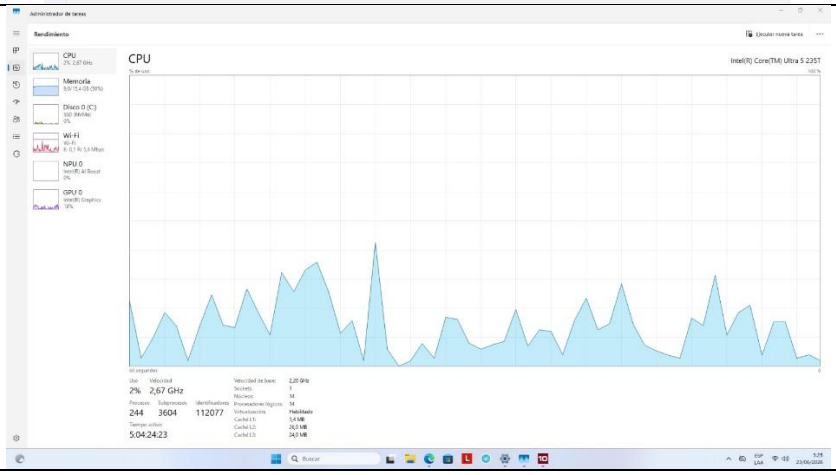
GPU	
Prueba Benchmark – PC MARK 10	

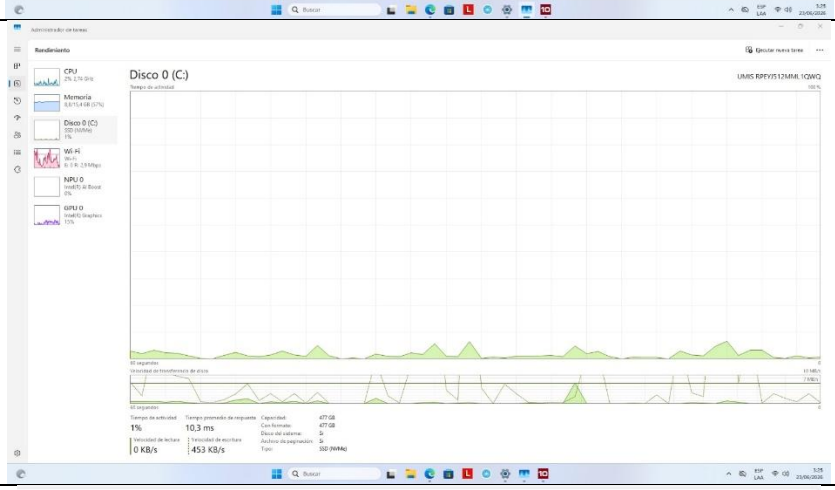
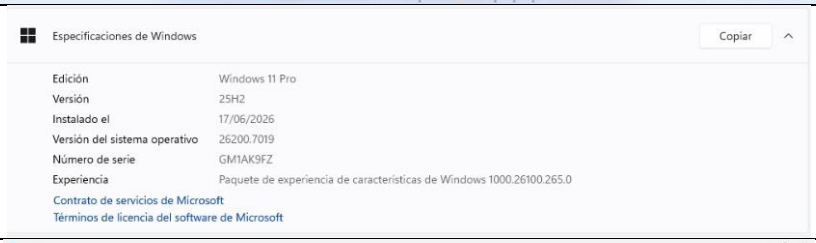
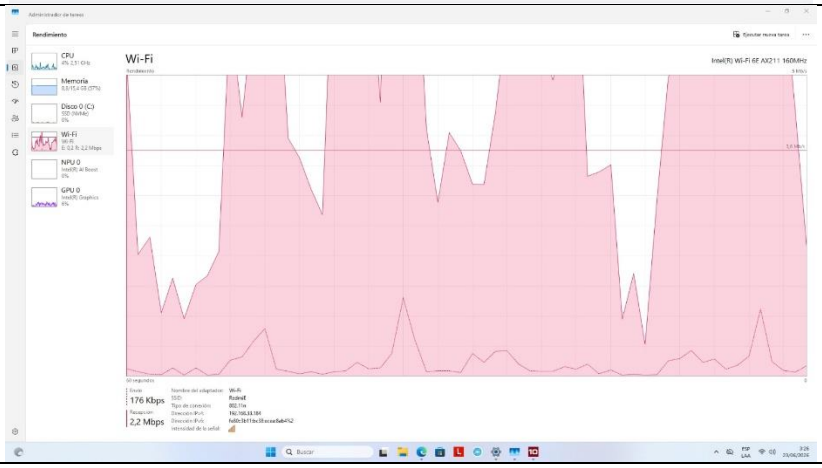
Equipo 11 serial GM1AK9J1 en caja 282	
Serial	

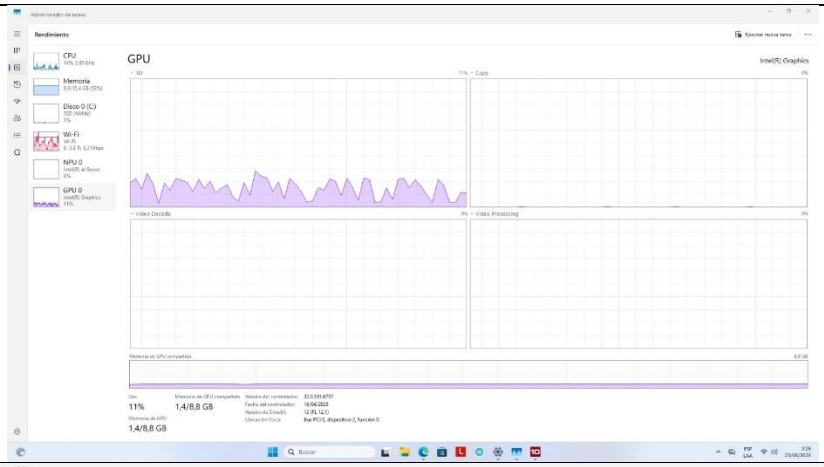
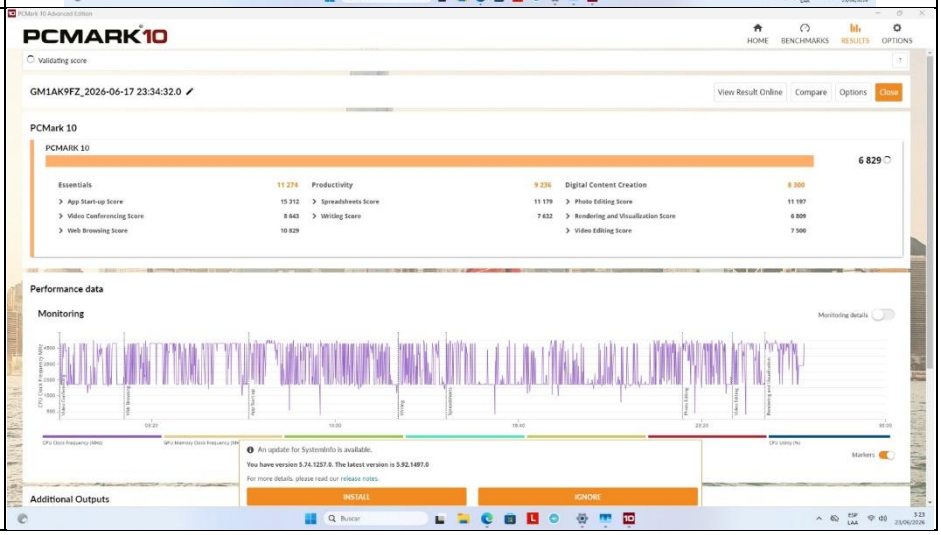
	
Procesador	
Memoria RAM	

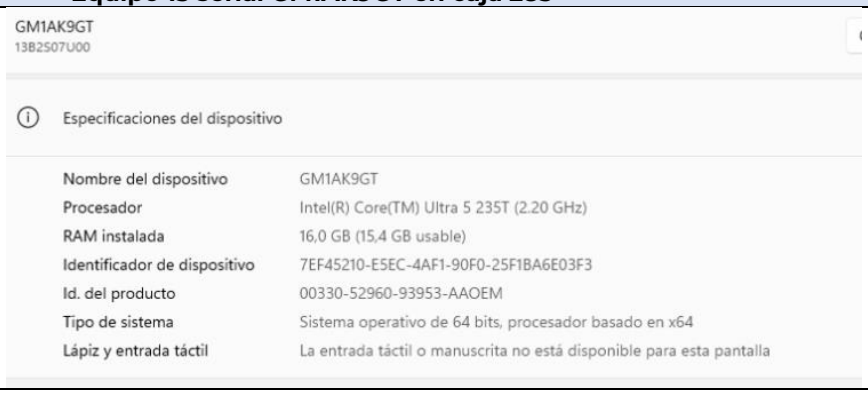
Almacenamiento	
Versión de Windows	
Conectividad	
GPU	

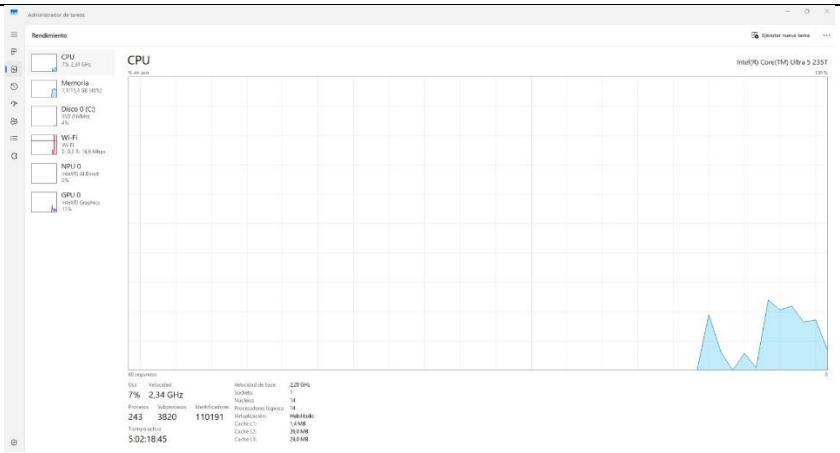
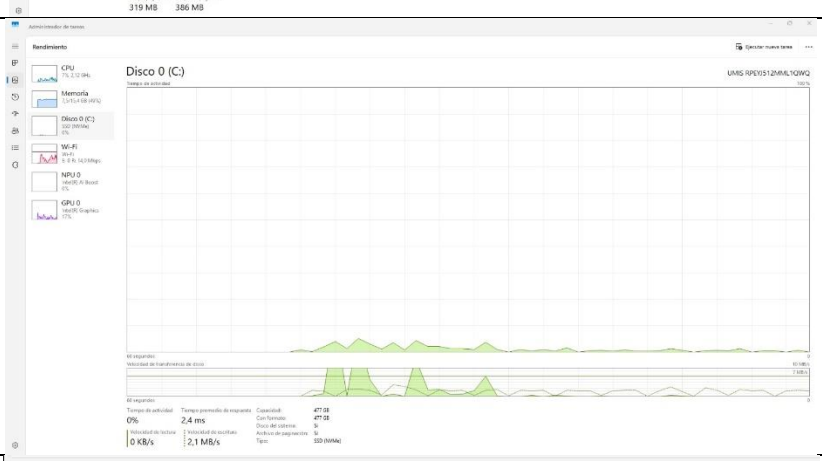
Prueba Benchmark – PC MARK 10	

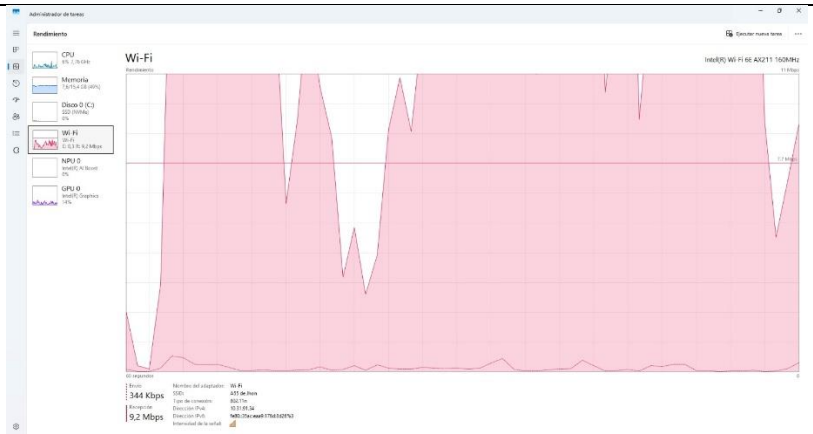
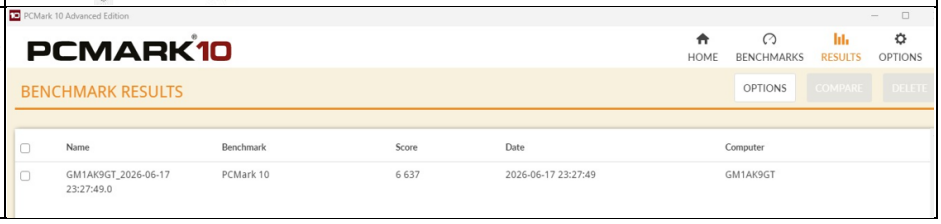
Equipo 12 serial GM1AK9FZ en caja 283	
Serial	
Procesador	

Memoria RAM	
Almacenamiento	
Versión de Windows	
Conectividad	

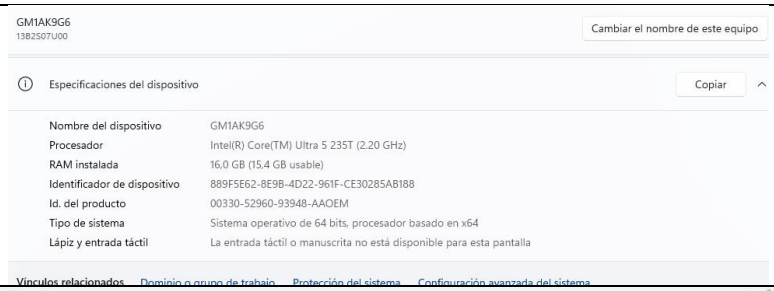
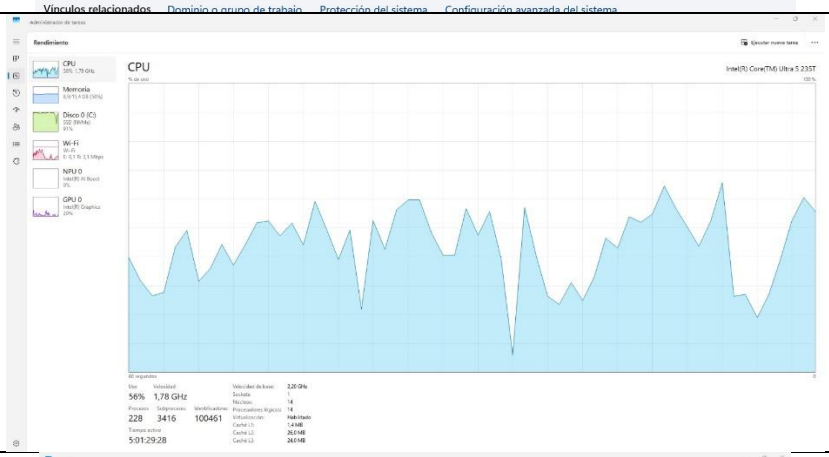
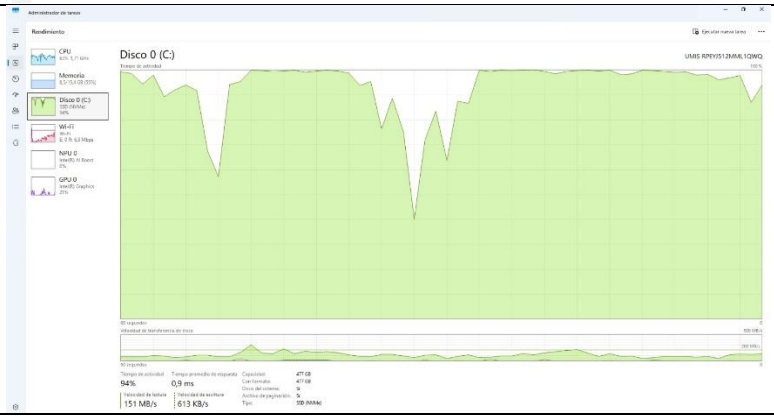
GPU	
Velocidad del puerto de red	

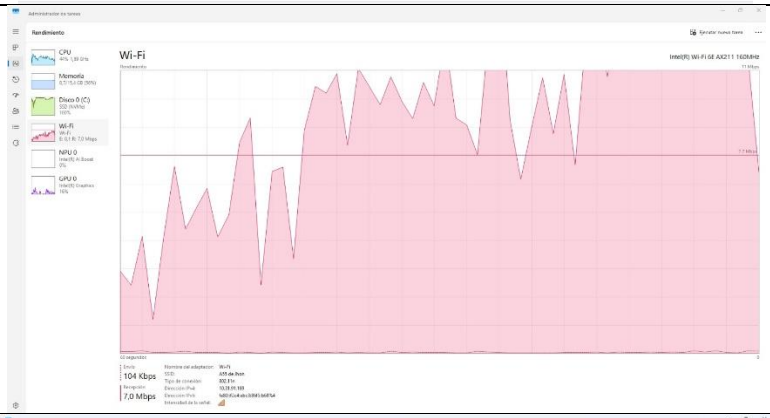
Equipo 13 serial GM1AK9GT en caja 285	
Serial	

Procesador	
Memoria RAM	
Almacenamiento	
Versión de Windows	

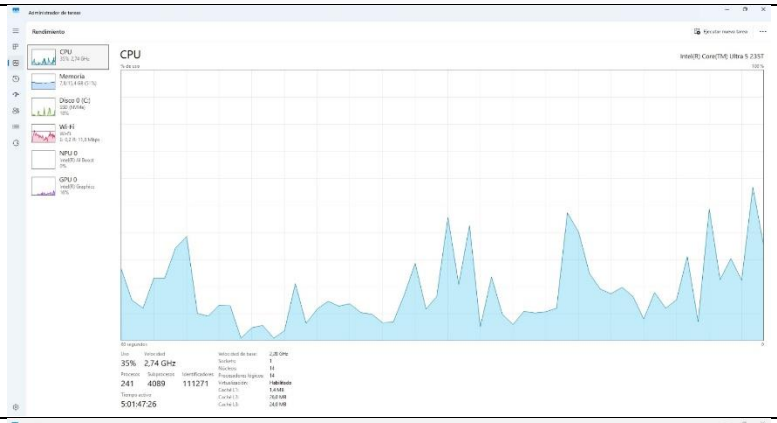
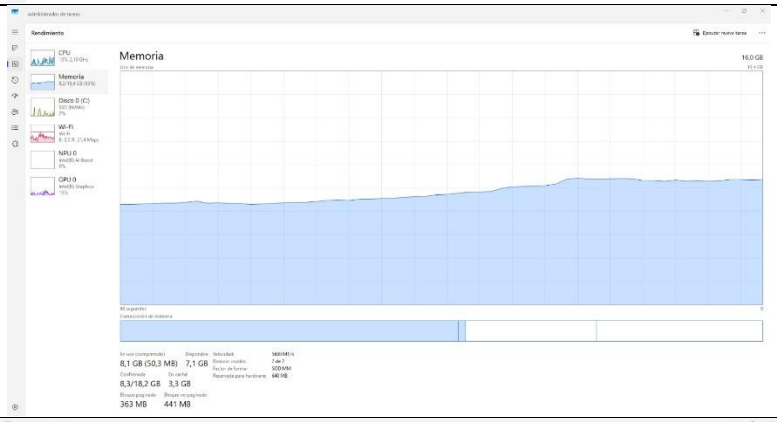
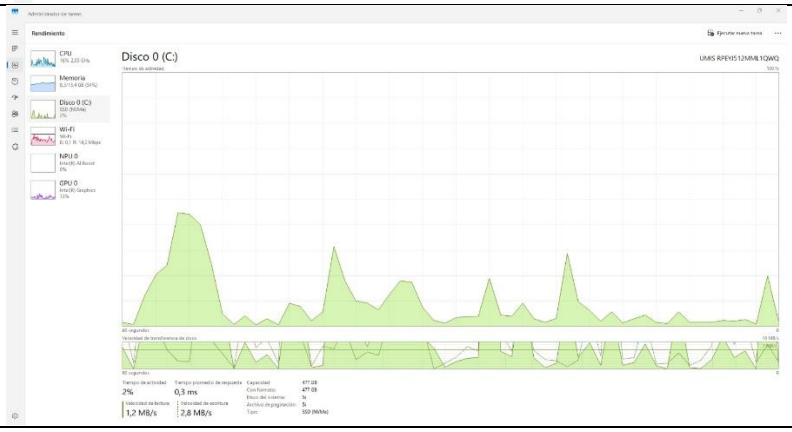
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

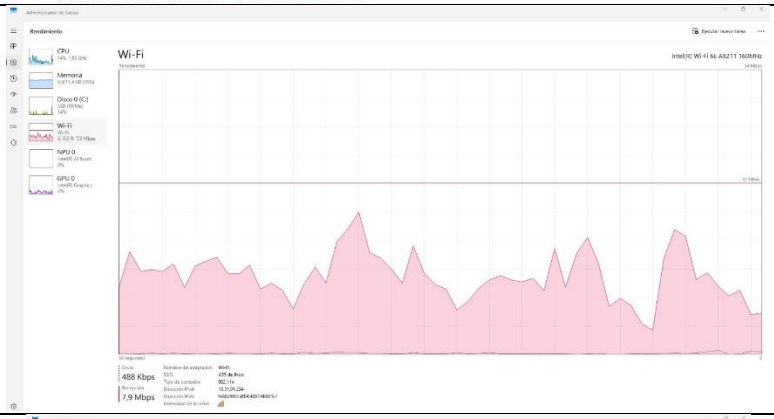
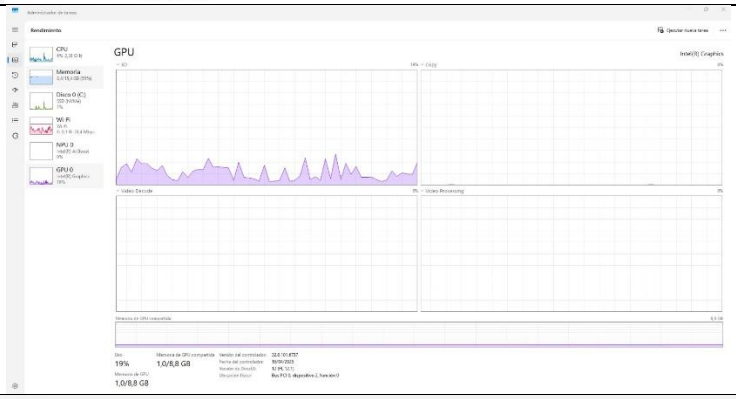
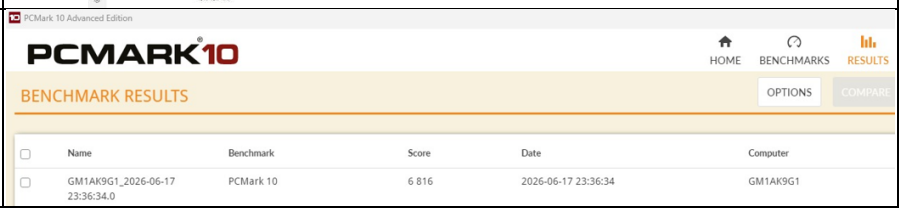
Equipo 14 serial GM1AK9G6 en caja 286	
Serial	

	
Procesador	
Memoria RAM	
Almacenamiento	

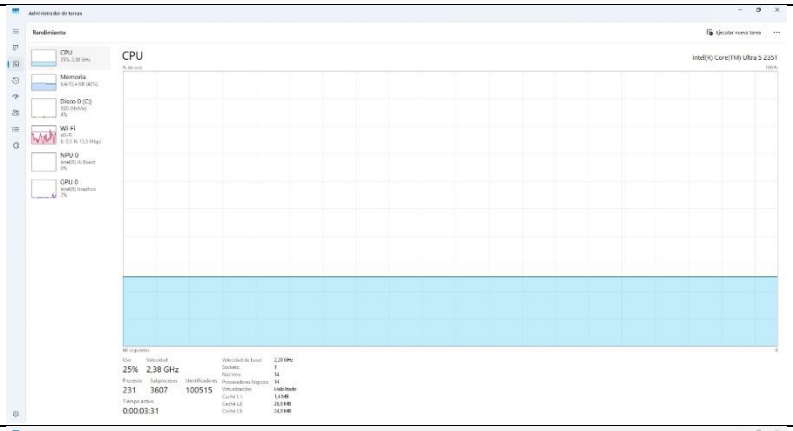
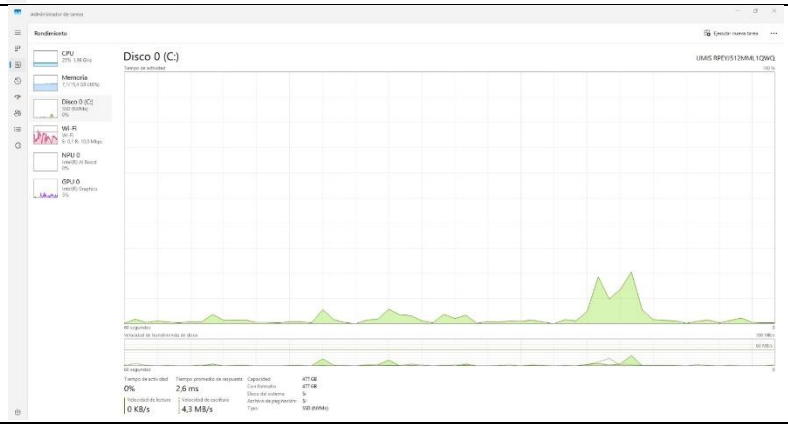
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

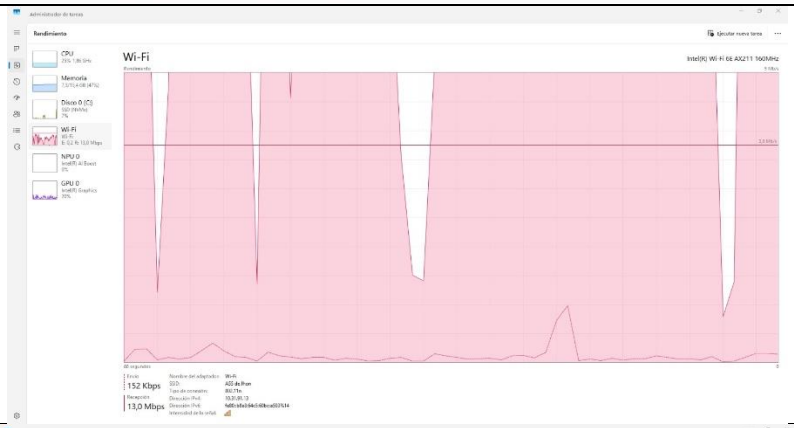
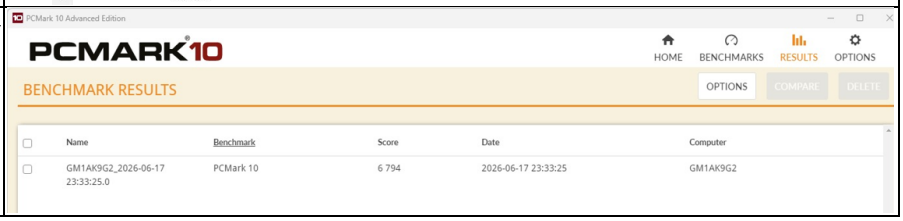
Equipo 15 serial GM1AK9G1 en caja 287

Serial	GM1AK9G1 13B2S07U00 Especificaciones del dispositivo Nombre del dispositivo: GM1AK9G1 Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: 8D2D1E86-336A-40DD-B9B4-0F44F000758E Id. del producto: 00330-52960-93947-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla
Procesador	
Memoria RAM	
Almacenamiento	

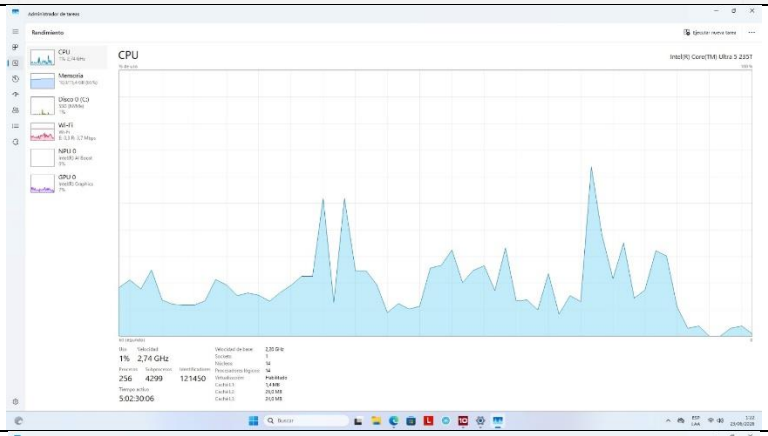
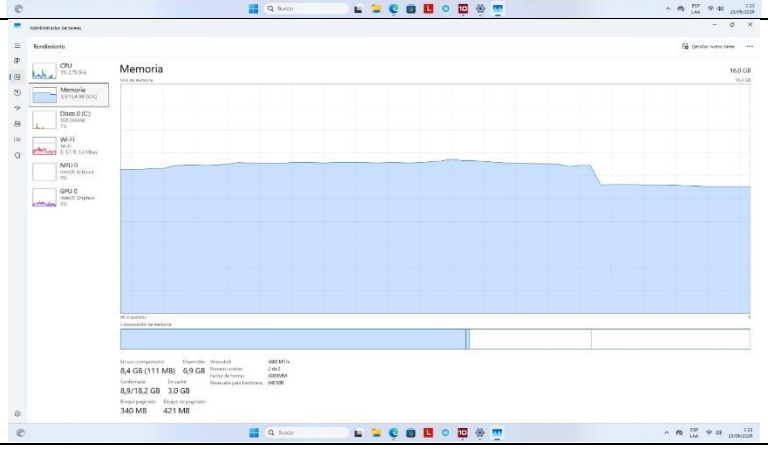
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

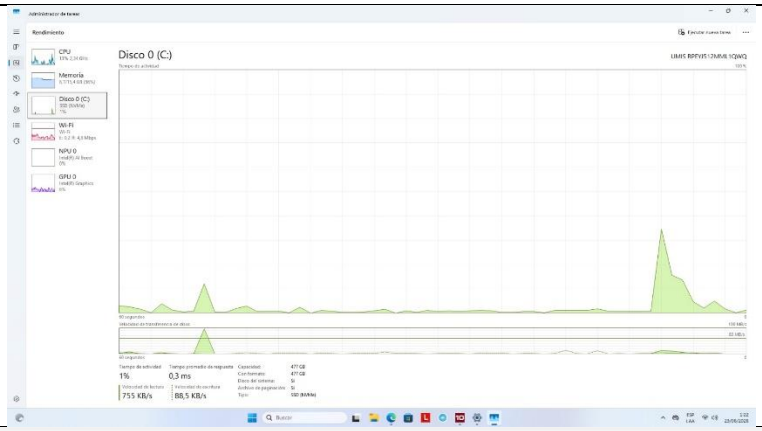
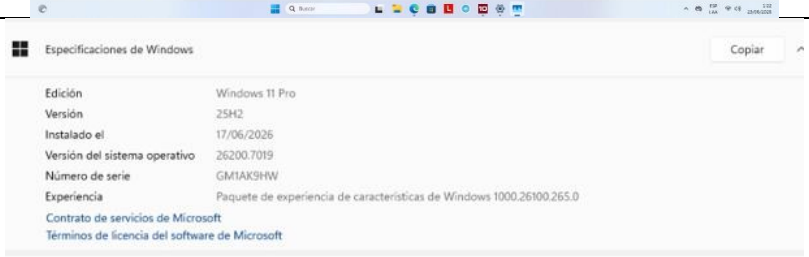
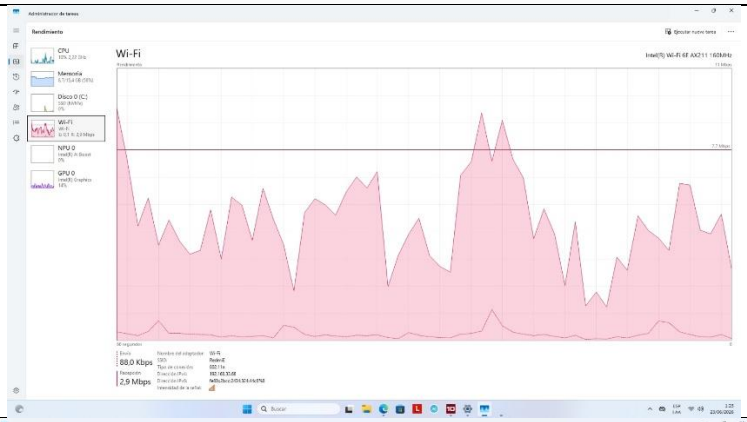
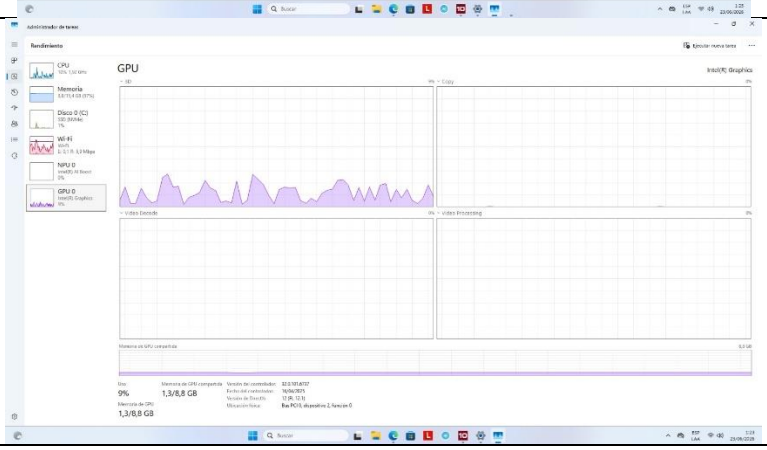
Equipo 16 serial GM1AK9G2 en caja 288

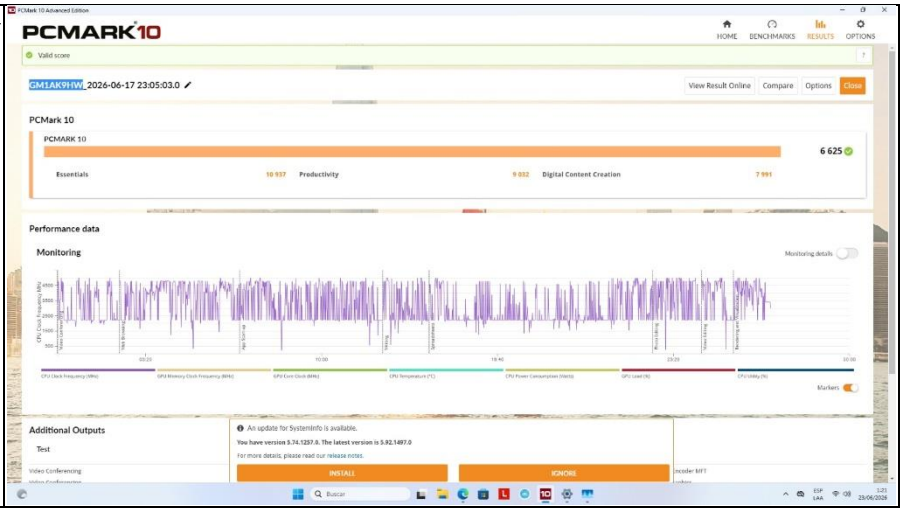
Serial	GM1AK9G2 13B2S07U00 Especificaciones del dispositivo Nombre del dispositivo: GM1AK9G2 Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: 5051D691-D127-4A5A-9B9B-79C956519767 Id. del producto: 00330-52960-93949-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla
Procesador	
Memoria RAM	
Almacenamiento	

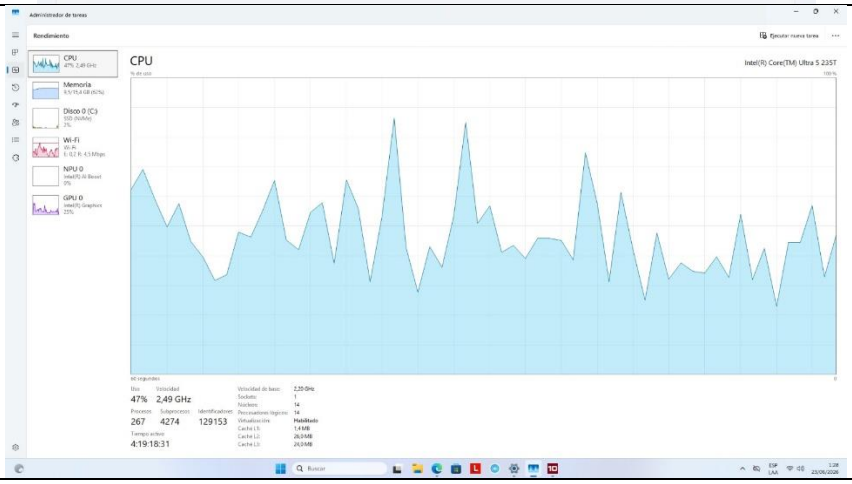
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

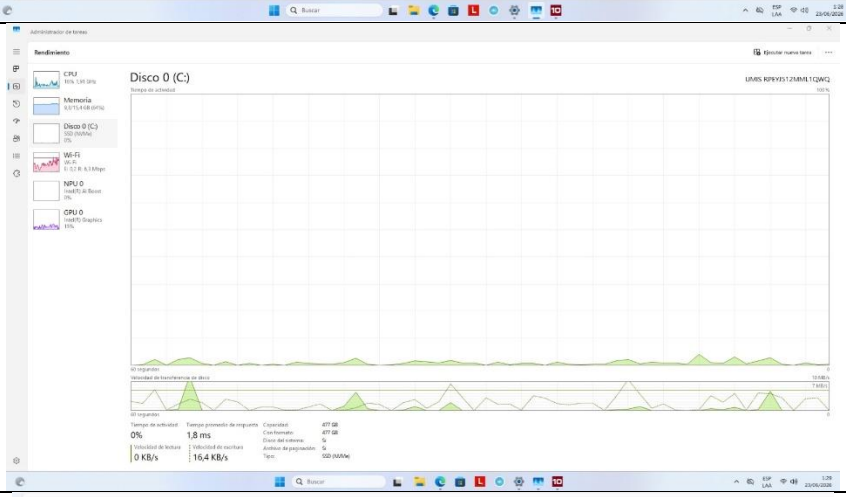
Equipo 17 serial GM1AK9HW en caja 335

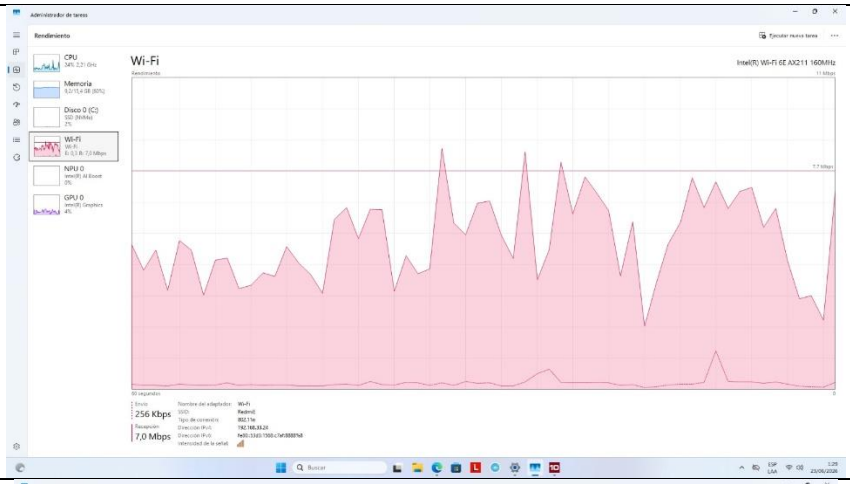
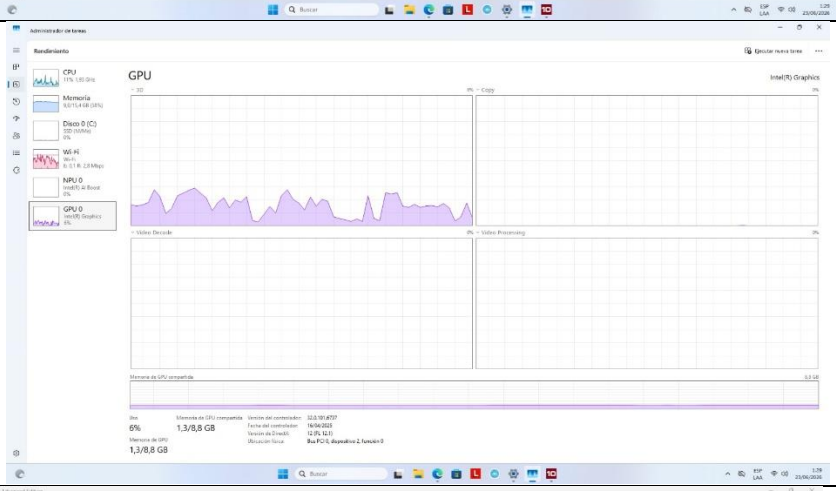
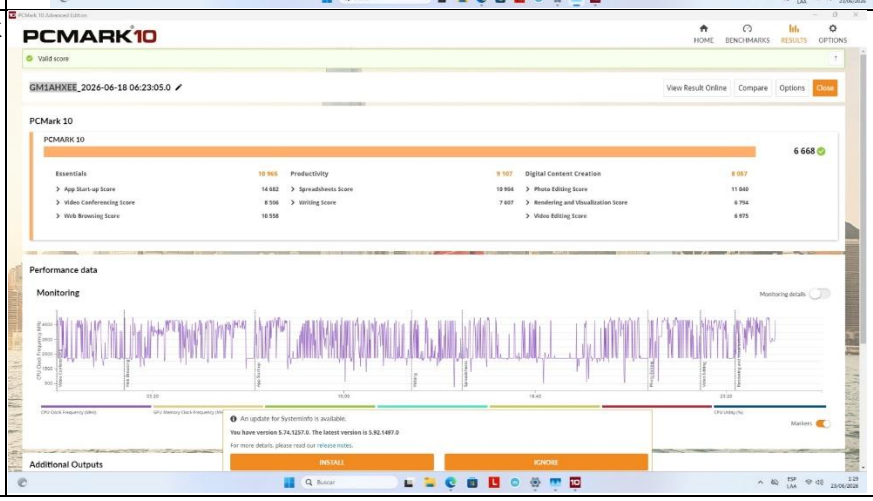
Serial	
Procesador	
Memoria RAM	

Almacenamiento	
Versión de Windows	
Conectividad	
GPU	

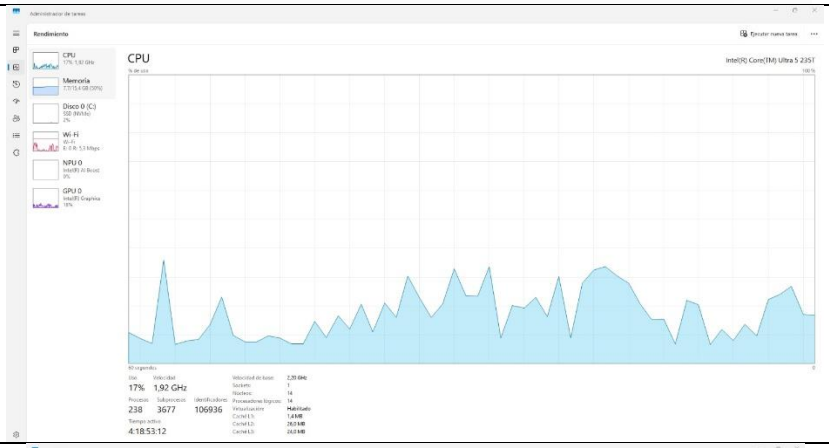
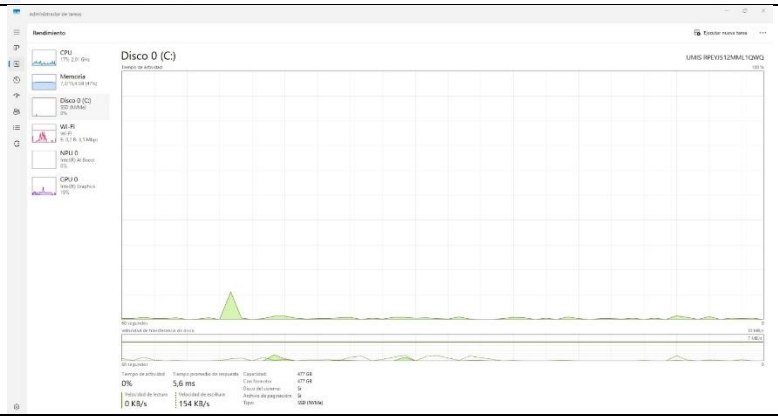
Prueba Benchmark – PC MARK 10	

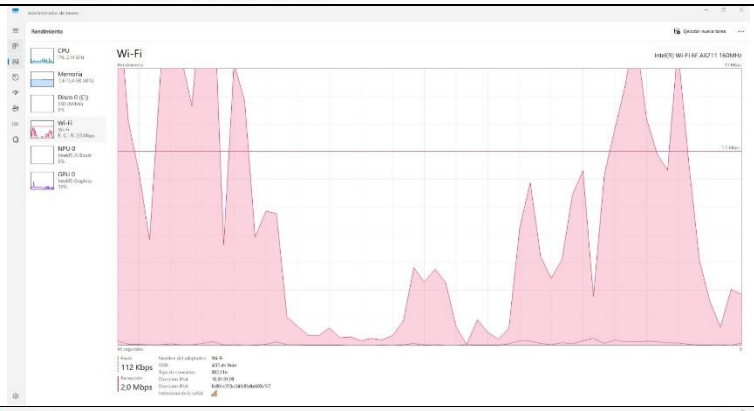
Equipo 18 serial GM1AHXEE en caja 441	
Serial	
Procesador	

Memoria RAM	
Almacenamiento	
Versión de Windows	

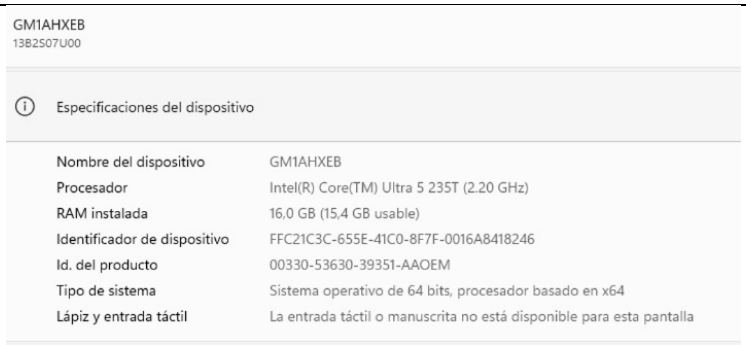
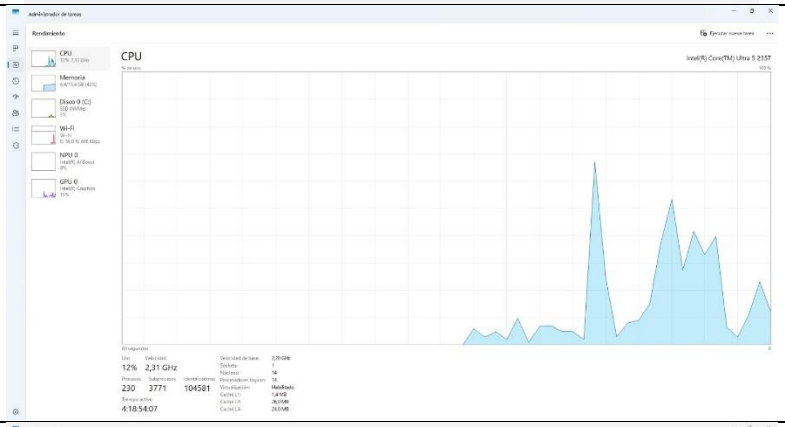
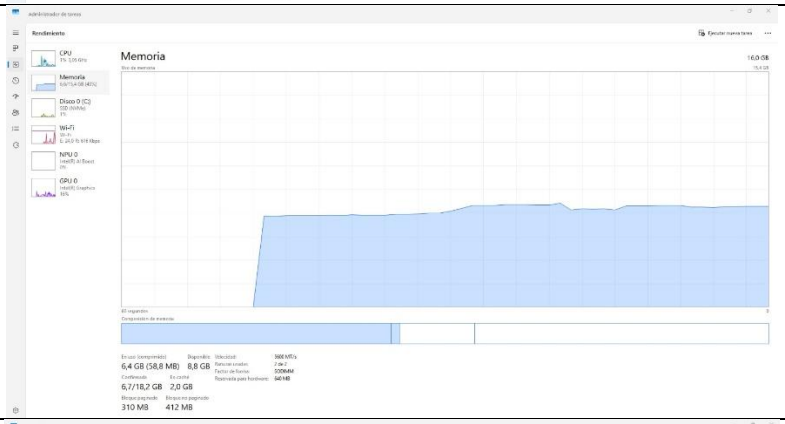
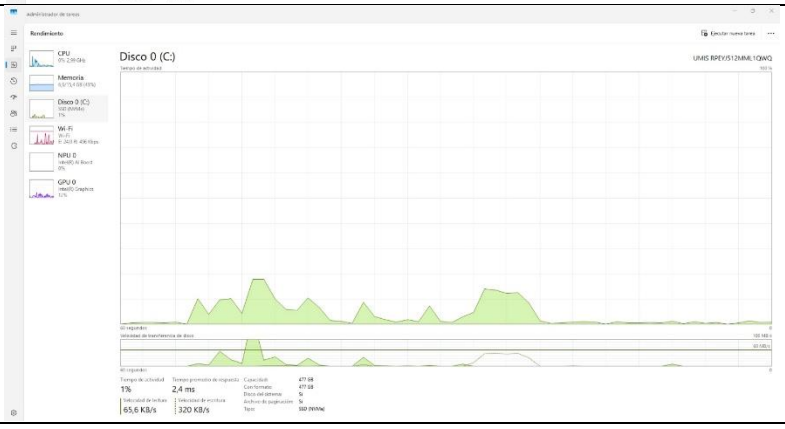
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

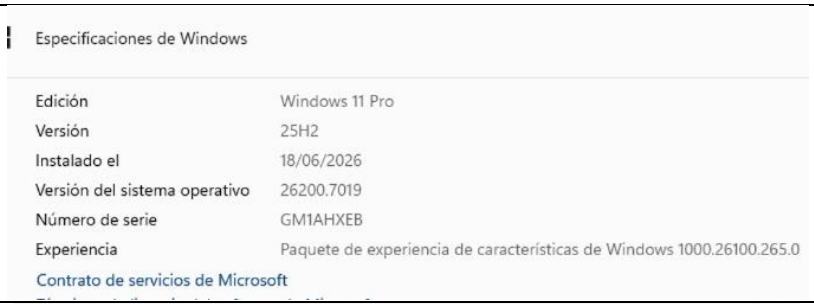
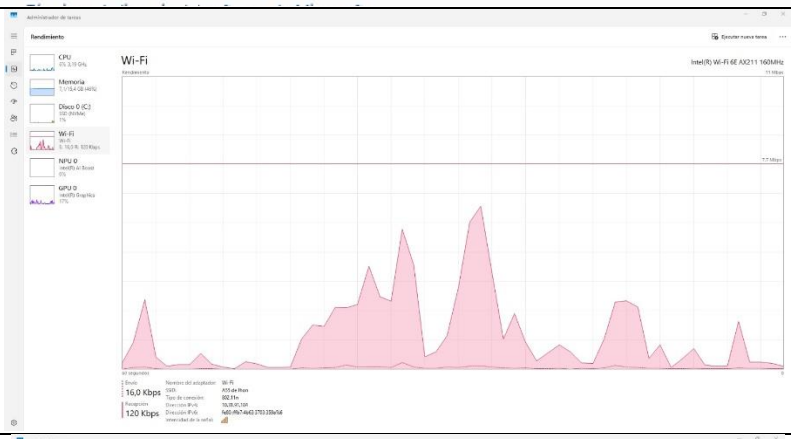
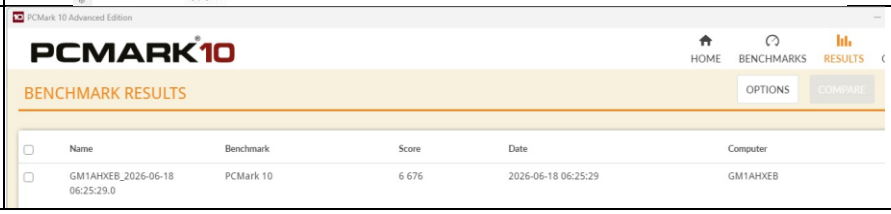
Equipo 19 serial GM1AHXEC en caja 443

Serial	
Procesador	
Memoria RAM	
Almacenamiento	

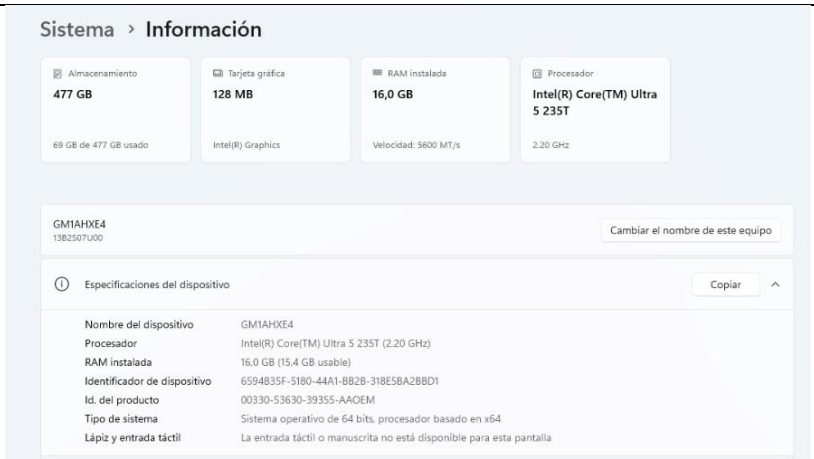
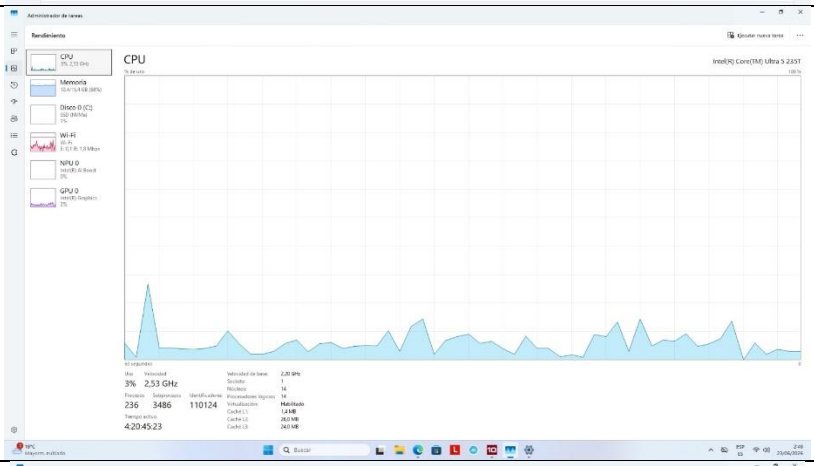
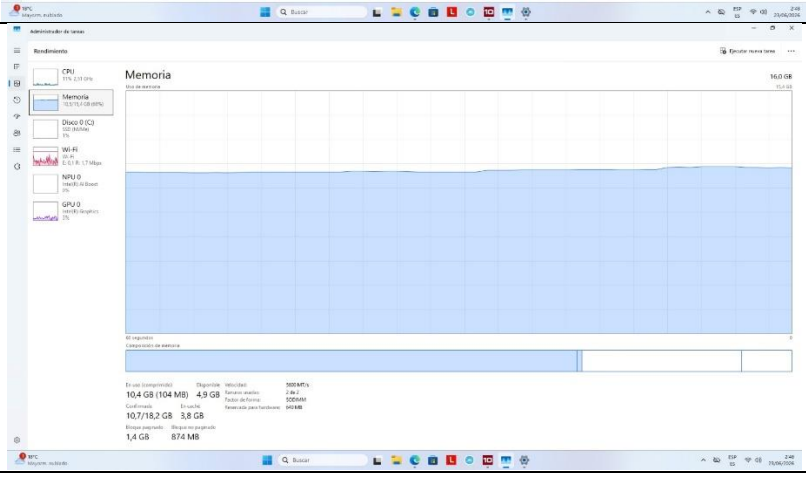
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

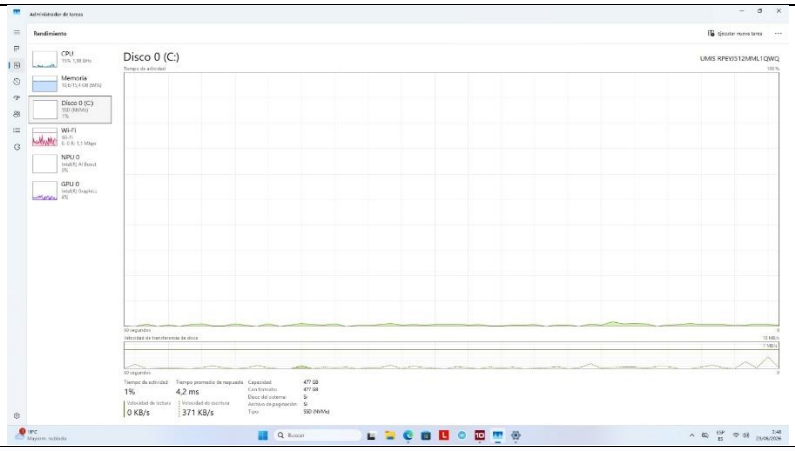
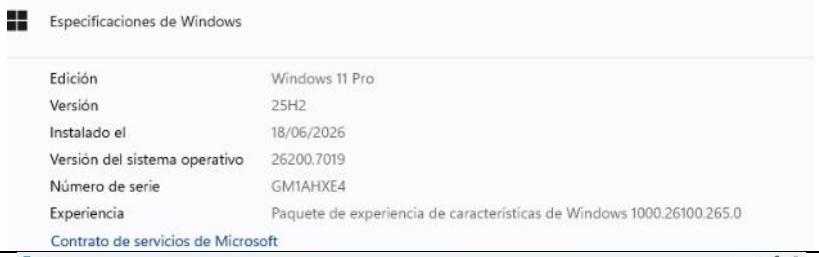
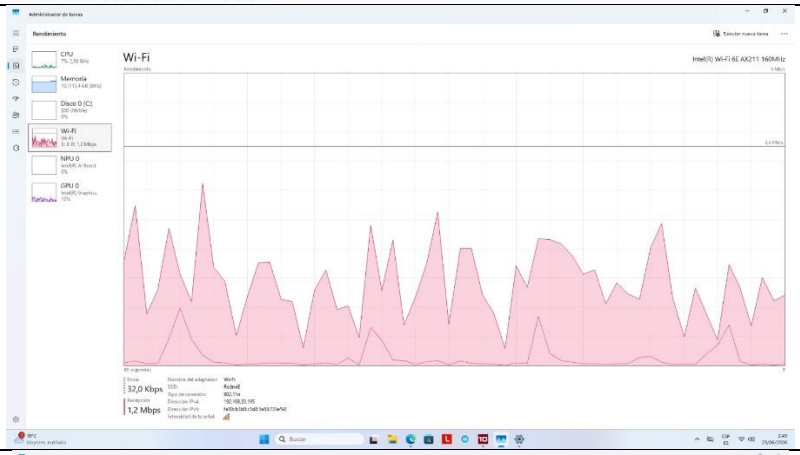
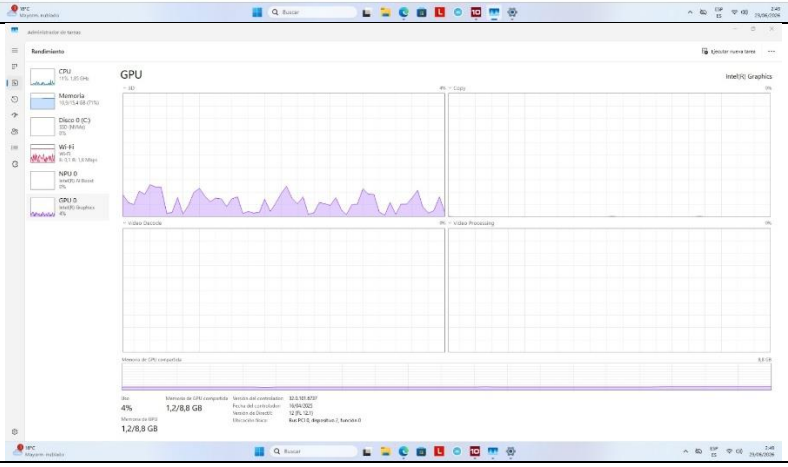
Equipo 20 serial GM1AHXEB en caja 446

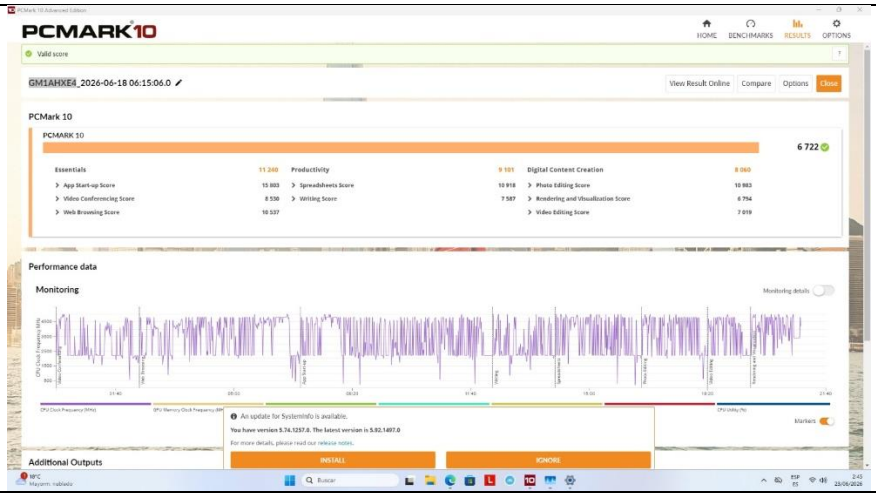
Serial	
Procesador	
Memoria RAM	
Almacenamiento	

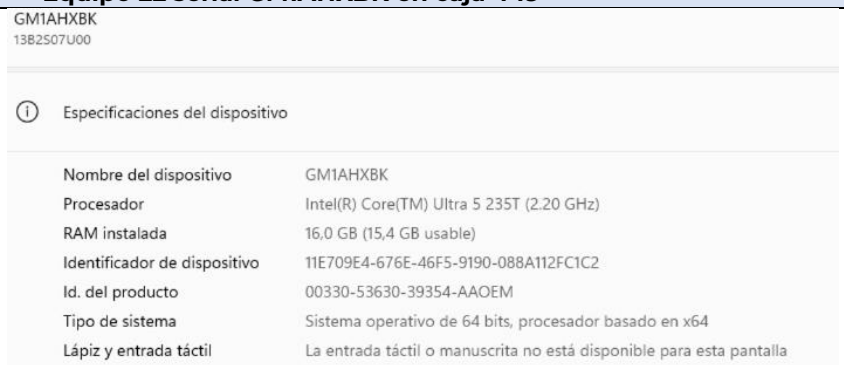
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

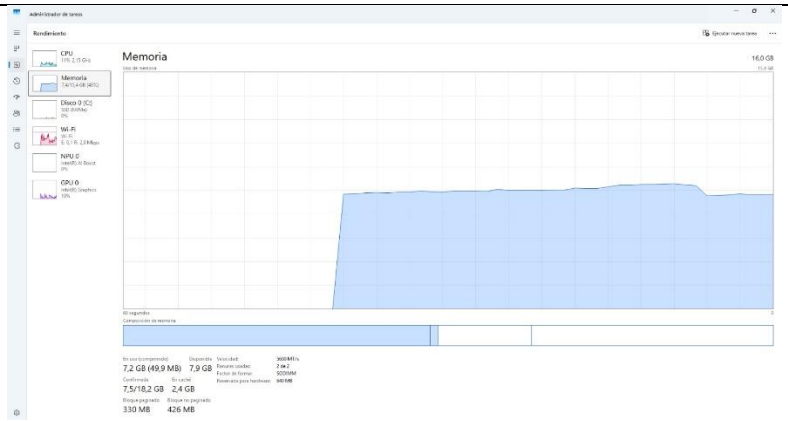
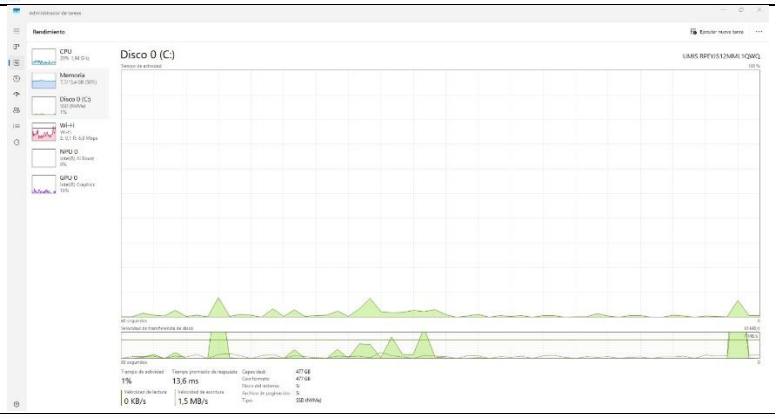
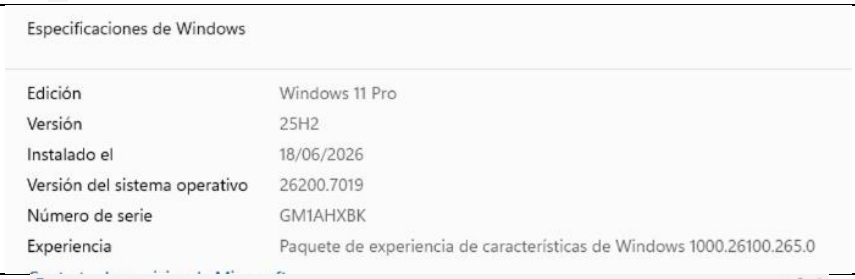
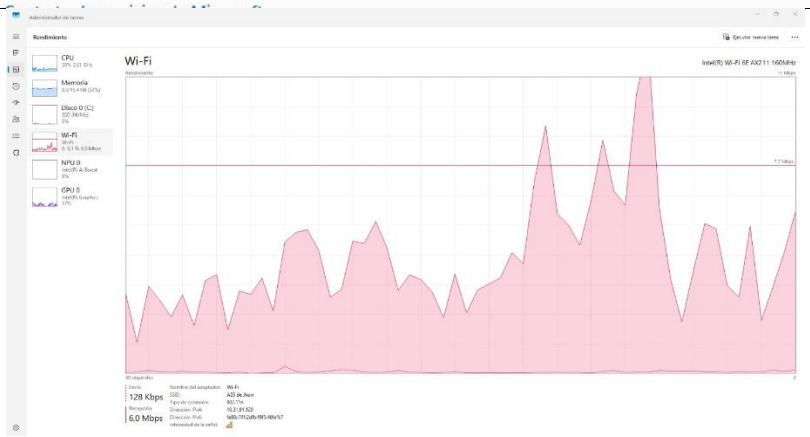
Equipo 21 serial GM1AHXE4 en caja 447

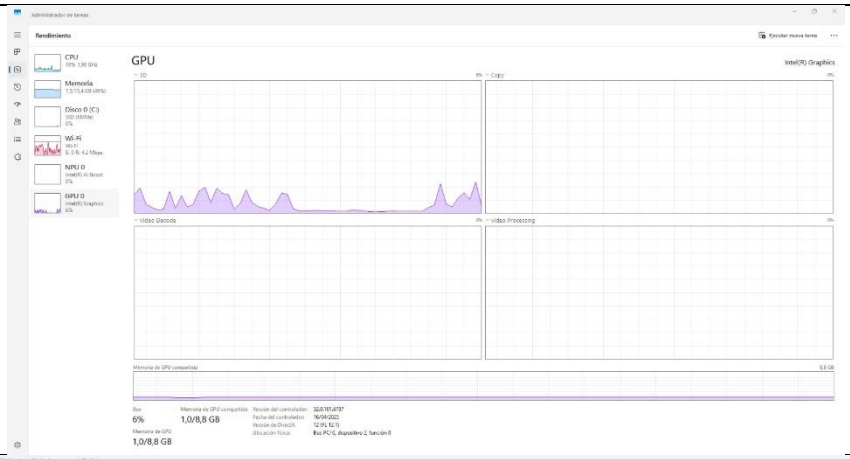
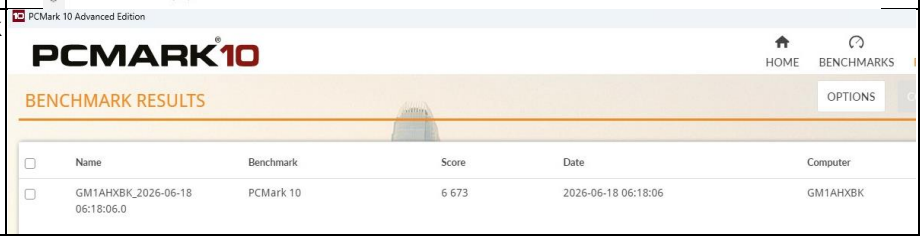
Serial	
Procesador	
Memoria RAM	

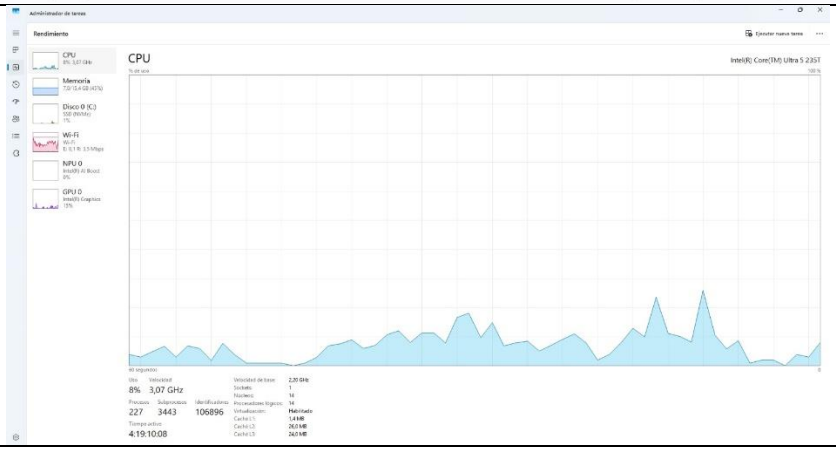
Almacenamiento	
Versión de Windows	
Conectividad	
GPU	

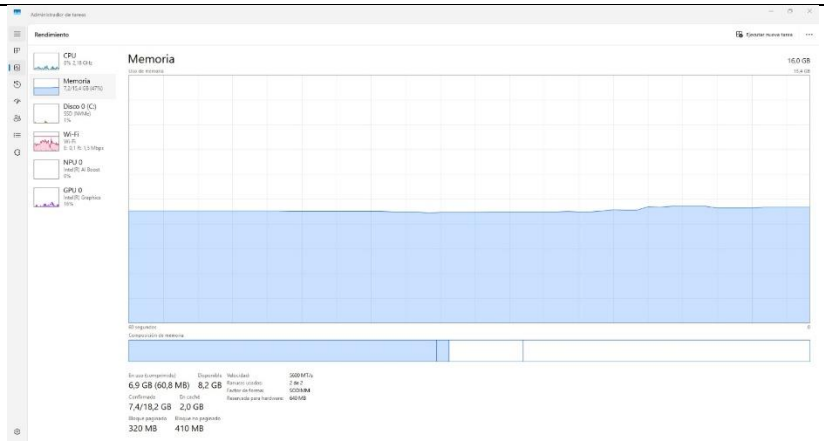
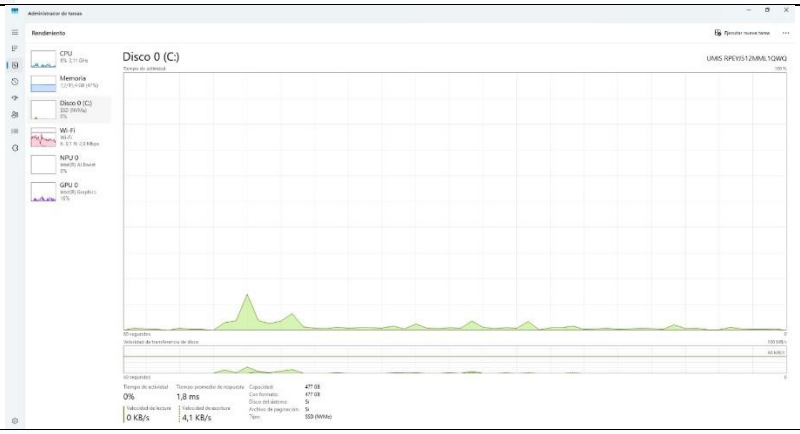
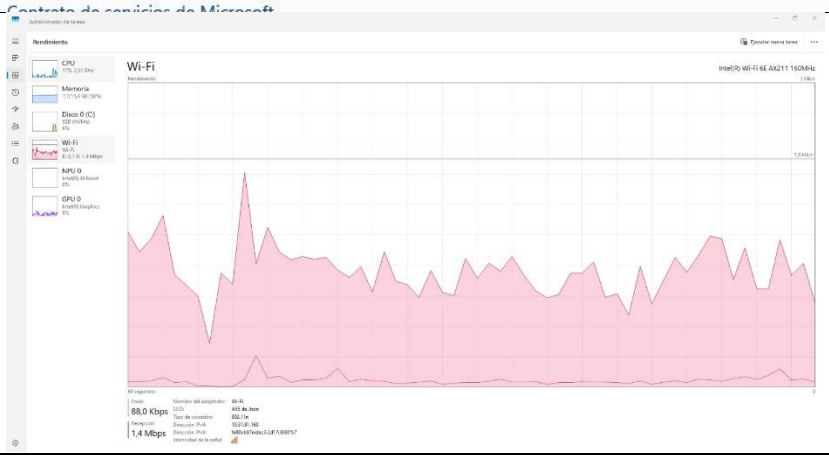
Prueba Benchmark – PC MARK 10	

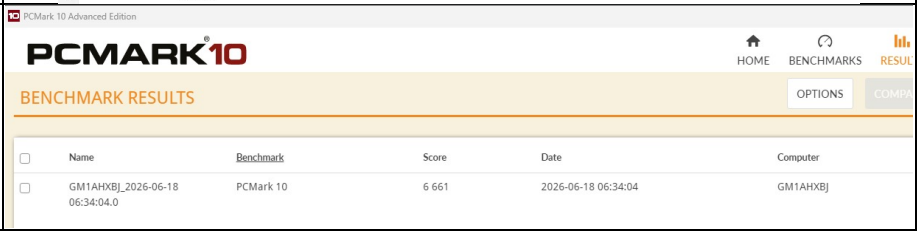
Equipo 22 serial GM1AHXBK en caja 449	
Serial	
Procesador	

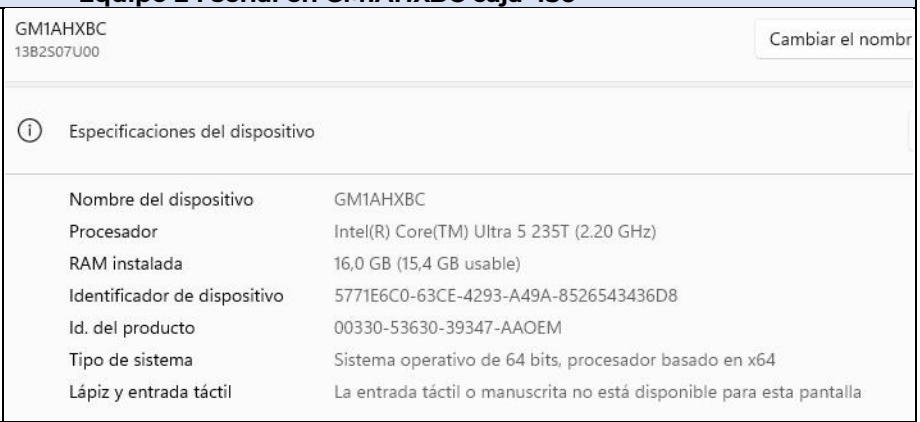
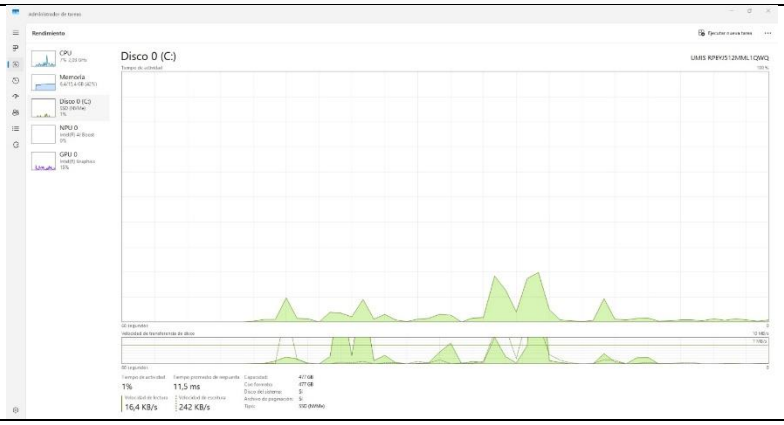
Memoria RAM	
Almacenamiento	
Versión de Windows	
Conectividad	

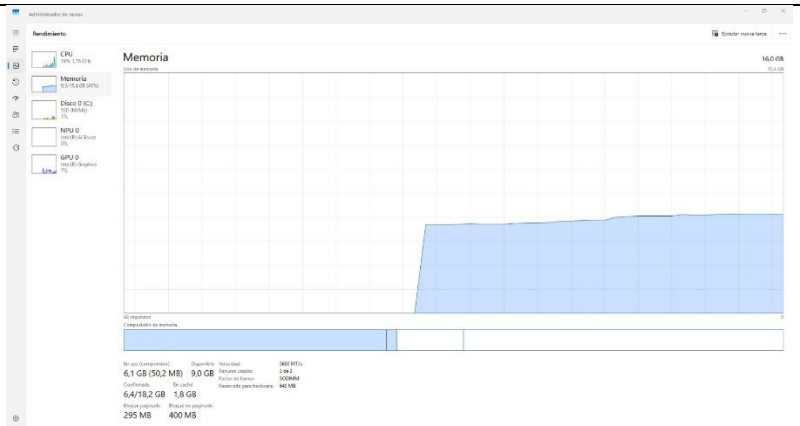
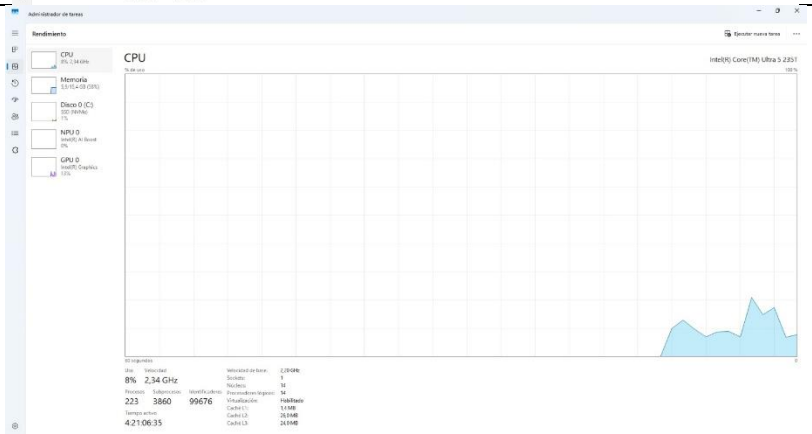
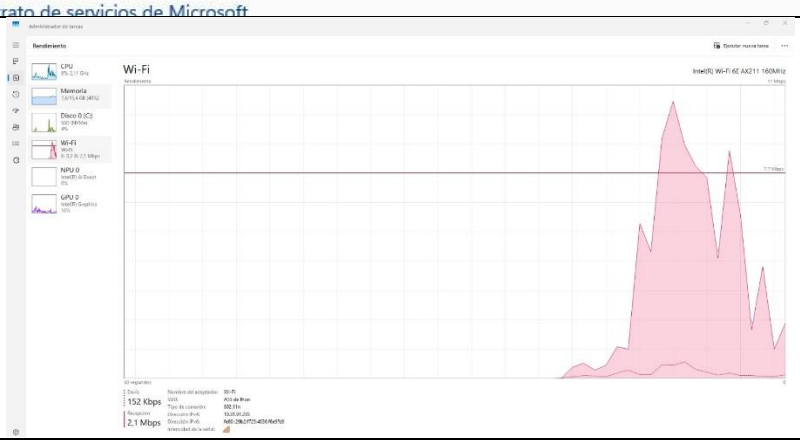
GPU	
Prueba Benchmark – PC MARK 10	

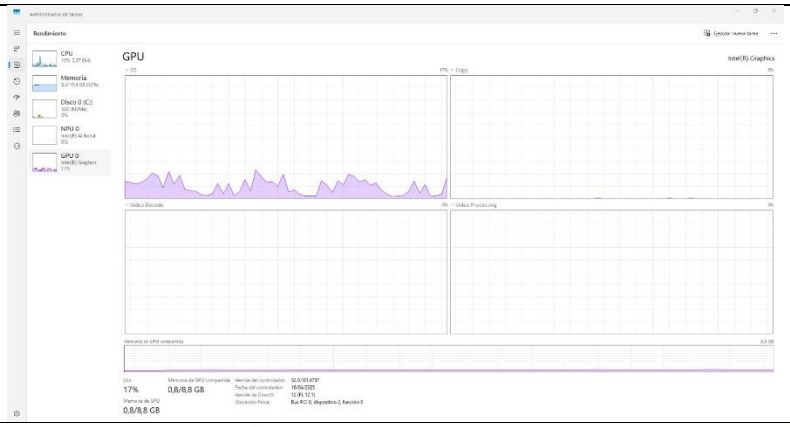
Equipo 23 serial GM1AHXBJ en caja 453	
Serial	GM1AHXBJ 13B2S07U00 Especificaciones del dispositivo Nombre del dispositivo: GM1AHXBJ Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: E80BE806-18CB-4620-9A5C-CD87CD4278A0 Id. del producto: 00330-53630-39346-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla
Procesador	

Memoria RAM	
Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 18/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1AHXBJ Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0
Conectividad	

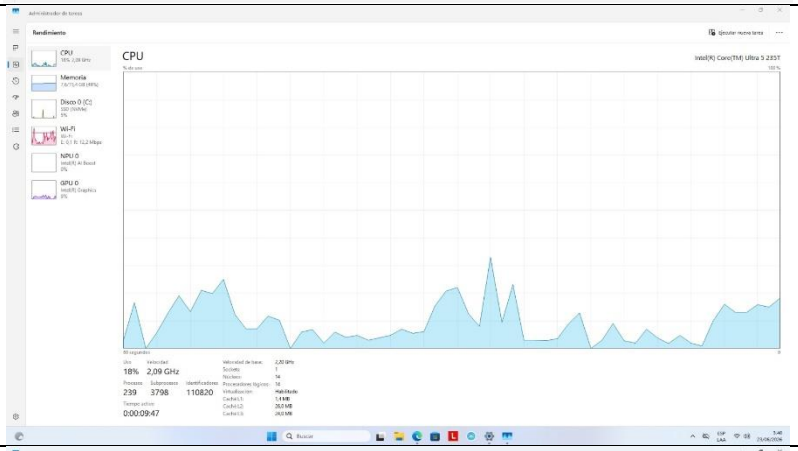
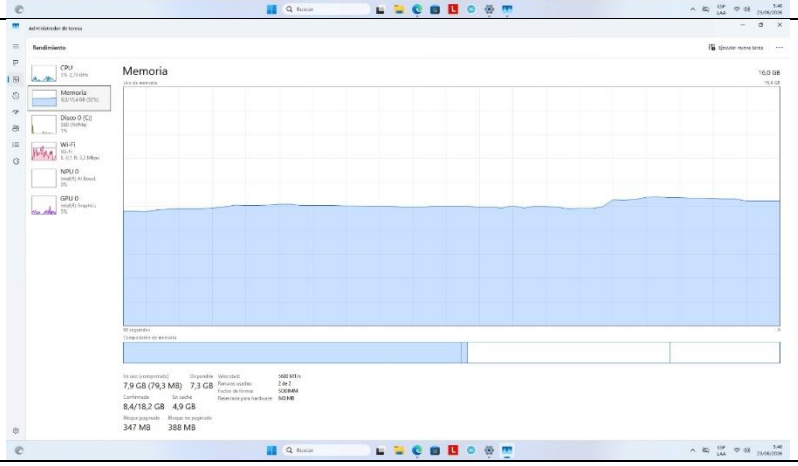
GPU	
Prueba Benchmark – PC MARK 10	

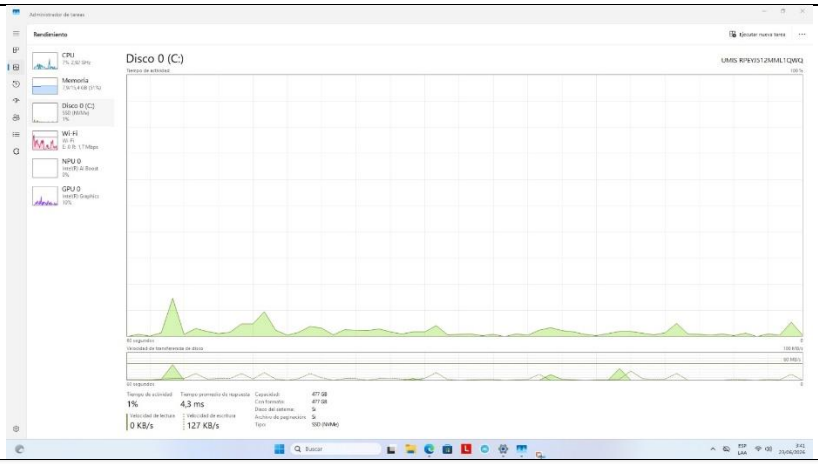
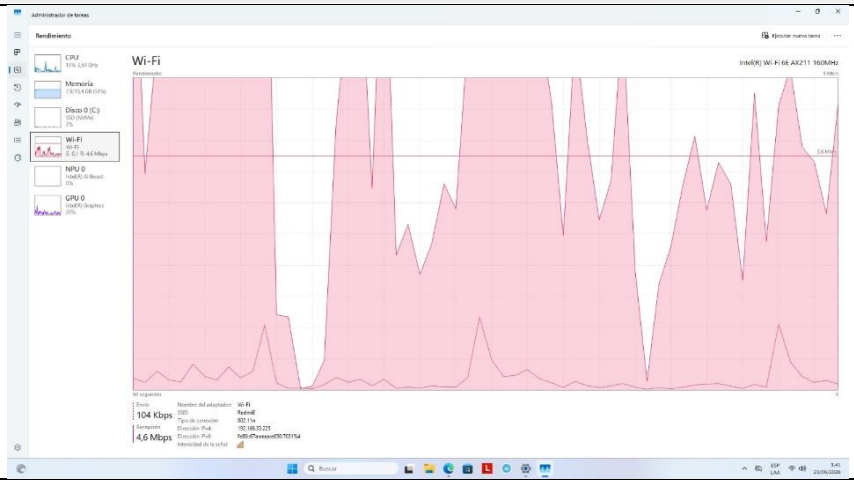
Equipo 24 serial en GM1AHXBC caja 456	
Serial	
Procesador	

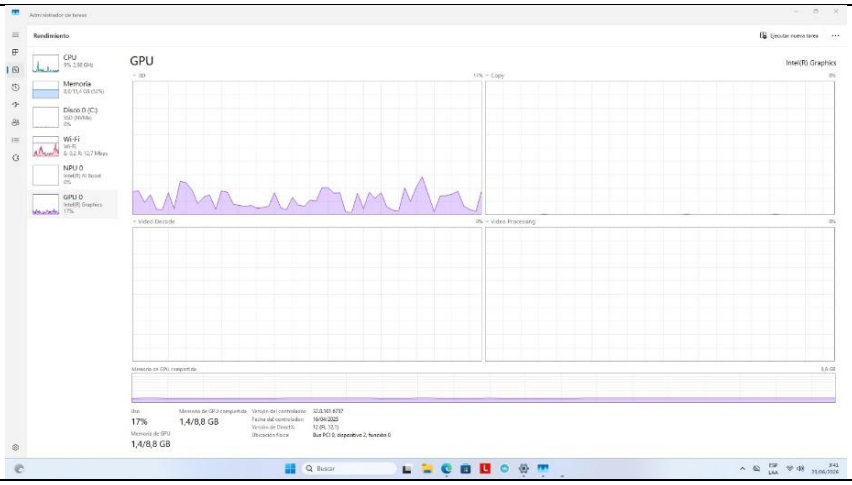
Memoria RAM	
Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 18/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1AHXBC Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft
Conectividad	

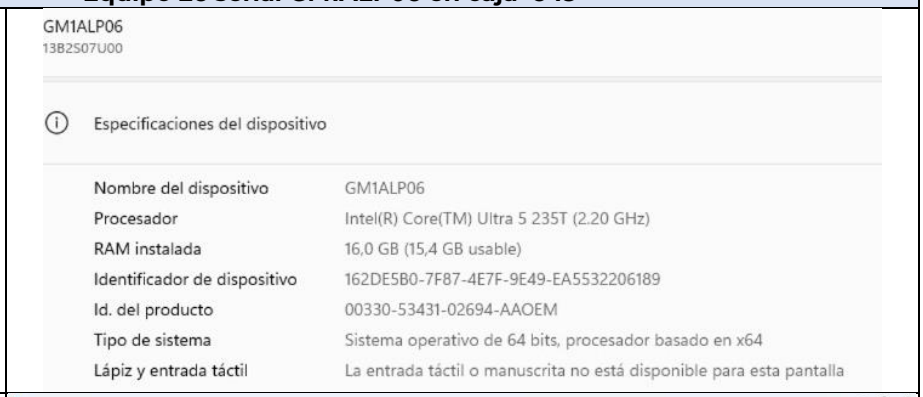
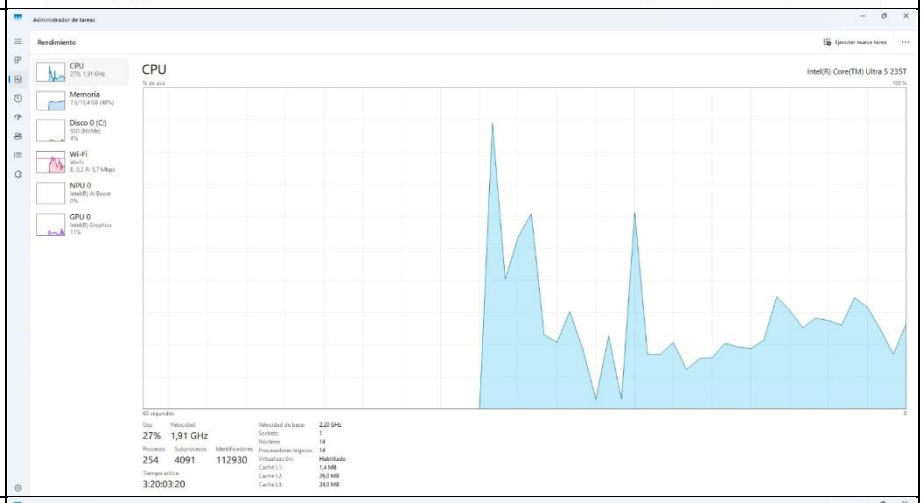
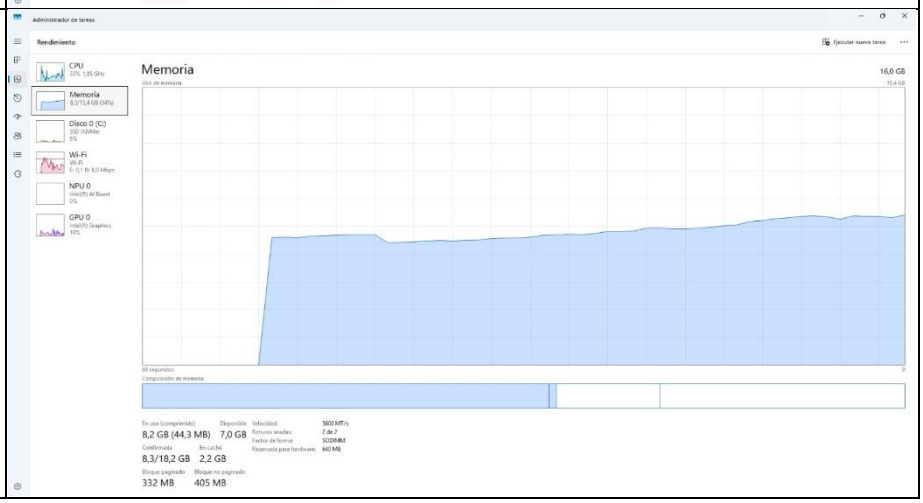
GPU	
Prueba Benchmark – PC MARK 10	PCMARK 10 a8e081b9-77ba-4eac-8243-9b6860c1e747 - 2026 Jun 18 PCMark 10 6 698 Essentials 11 014 Apps Start-up score 14 831 Video Conferencing Score 8 552 Web Browsing Score 10 536 Productivity 9 147 Spreadsheets Score 11 008 Writing Score 7 602 Digital Content Creation 8 094 Photo Editing Score 10 966 Rendering and Visualization Score 6 809 Video Editing Score 7 104 Validation VALID Run information Result name GM1AHXBC_2026-06-18 06:34:22.0

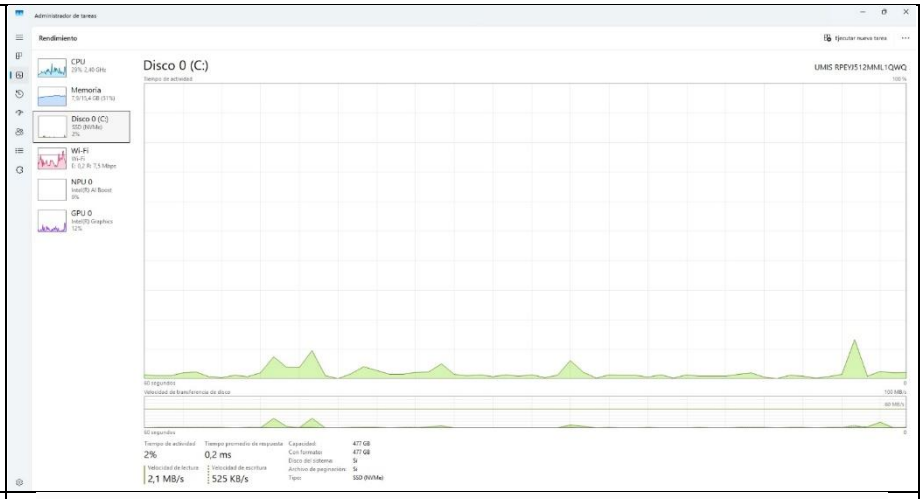
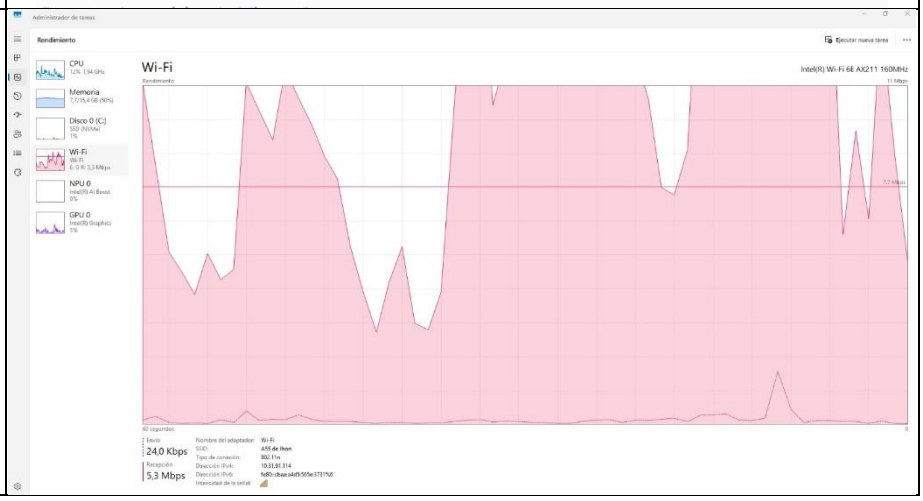
Equipo 25 serial GM1ALNYJ en caja 487

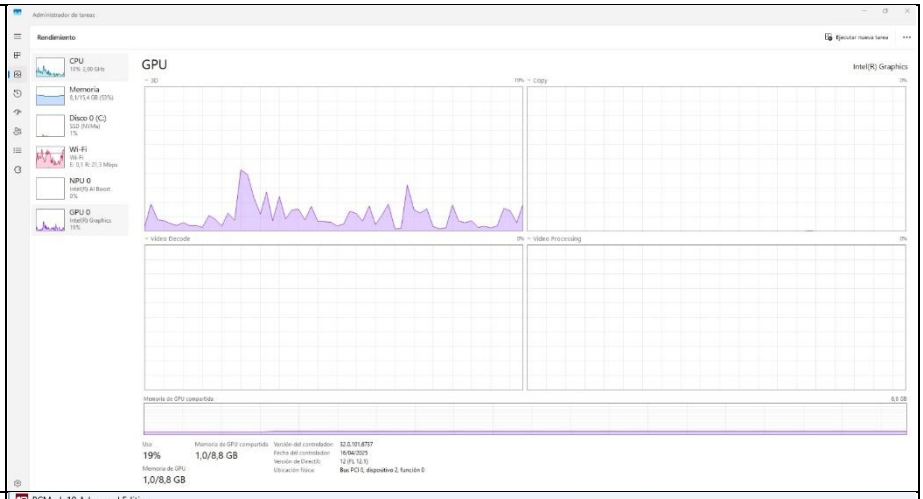
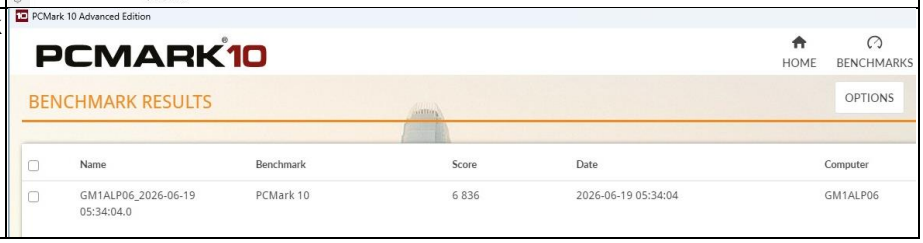
Serial		
Procesador		
Memoria RAM		

Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 18/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1ALNYJ Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft Términos de licencia del software de Microsoft
Conectividad	

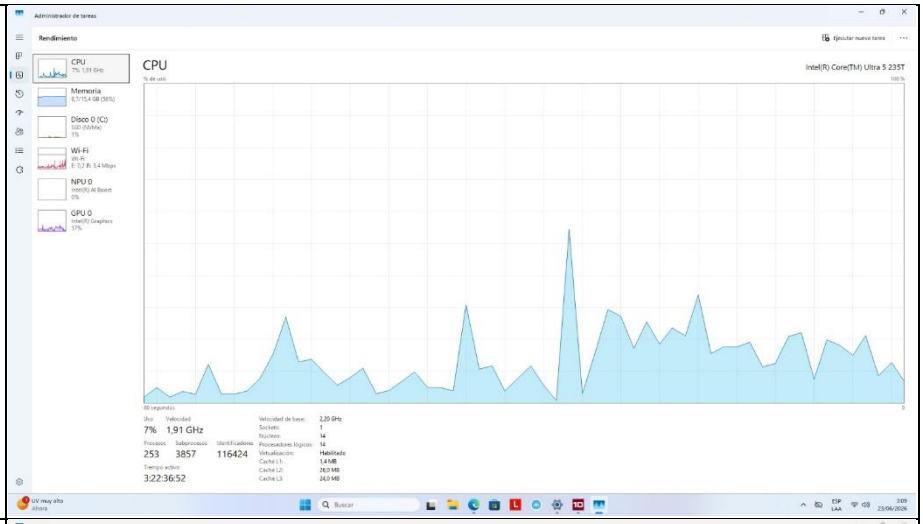
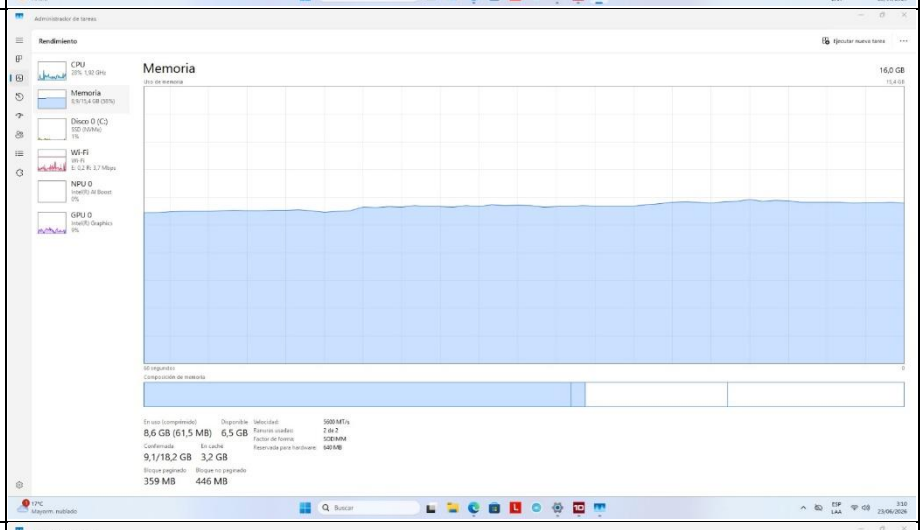
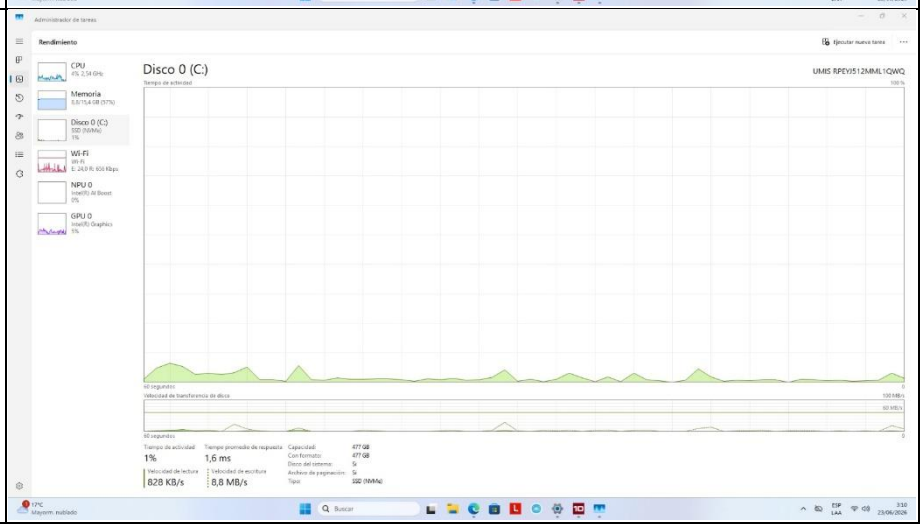
GPU	 Rendimiento GPU Intel(R) Graphics 17% 1,4/8,8 GB 1,4/8,8 GB

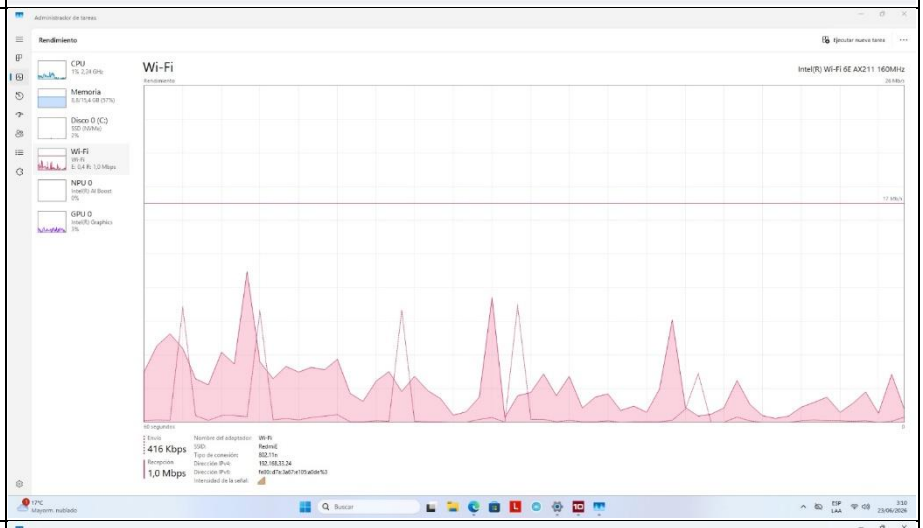
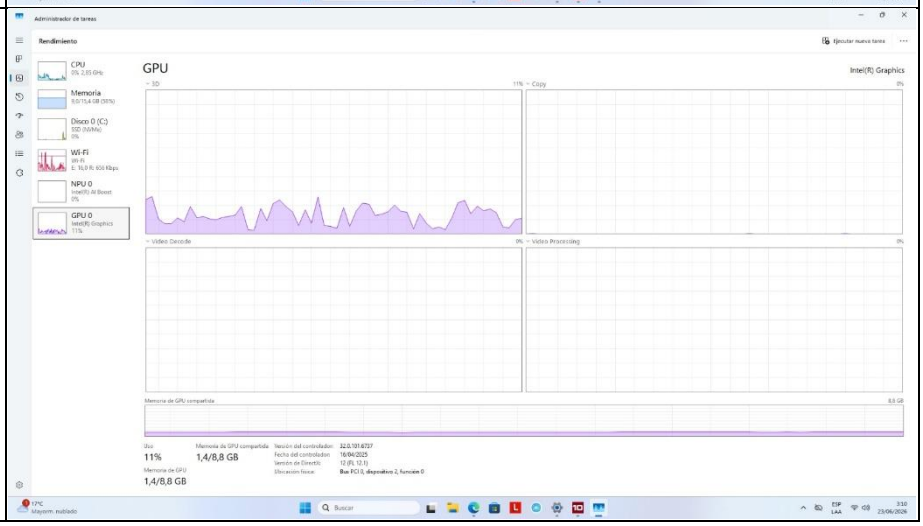
Equipo 26 serial GM1ALP06 en caja 649	
Serial	
Procesador	
Memoria RAM	

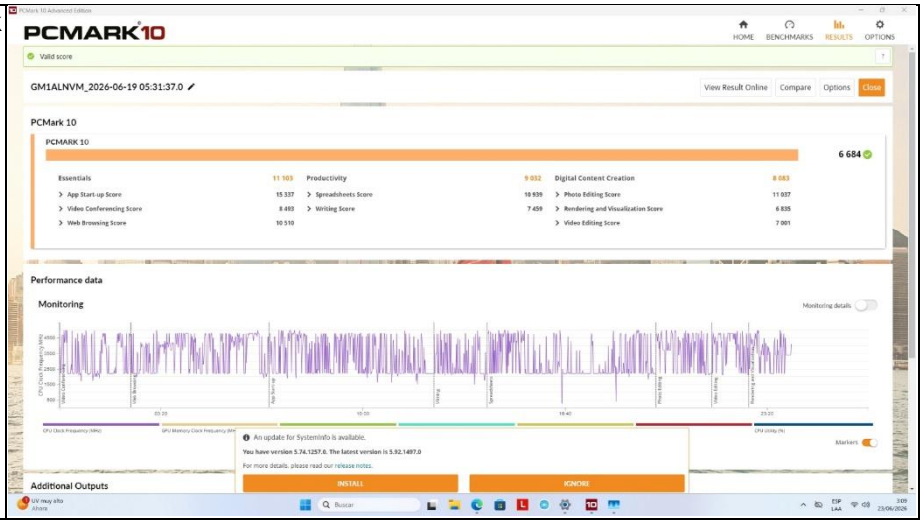
Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 19/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1ALP06 Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0
Conectividad	

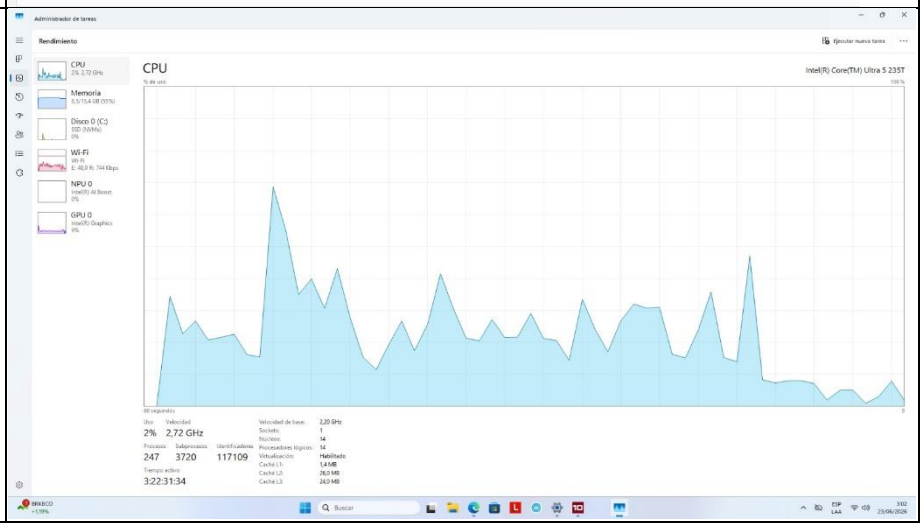
GPU	
Prueba Benchmark – PC MARK 10	

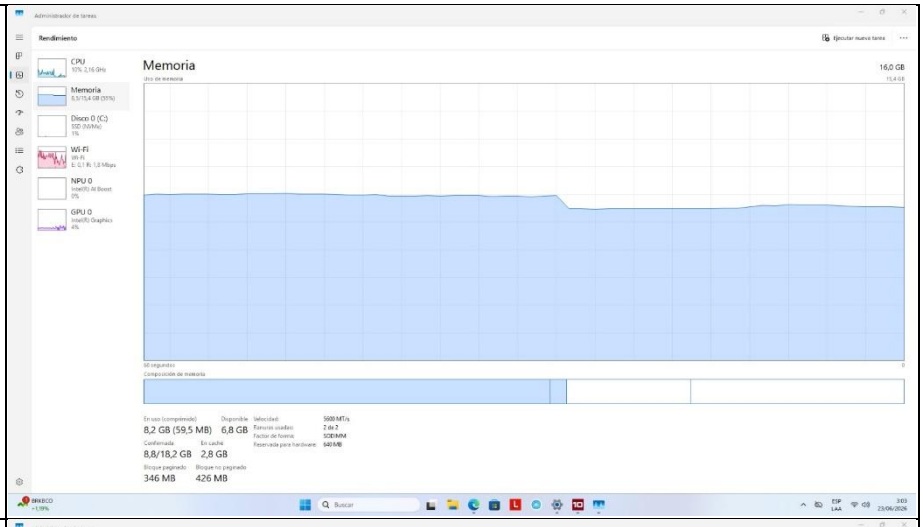
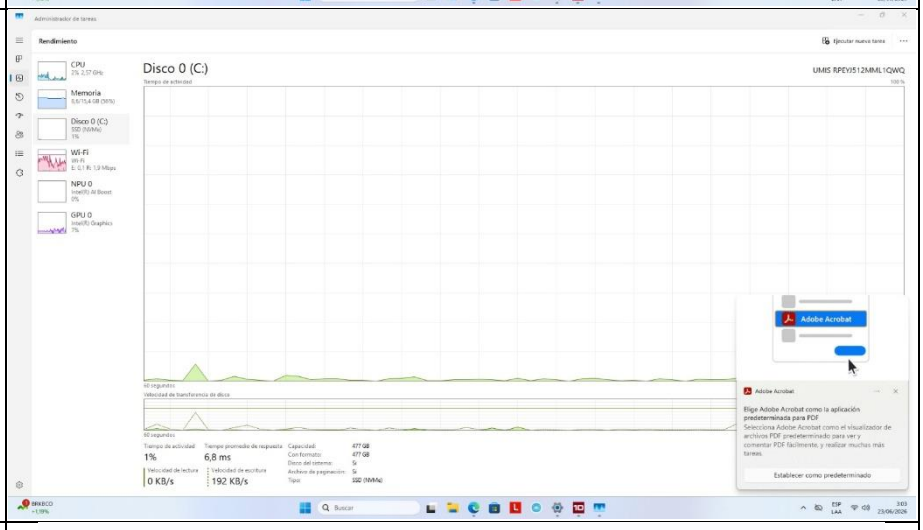
Equipo 27 serial GM1ALNVM en caja 650	
Serial	

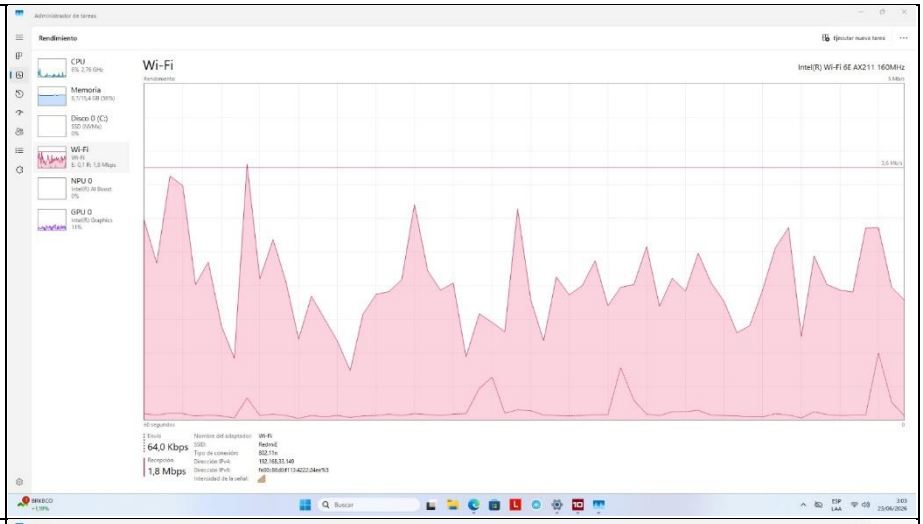
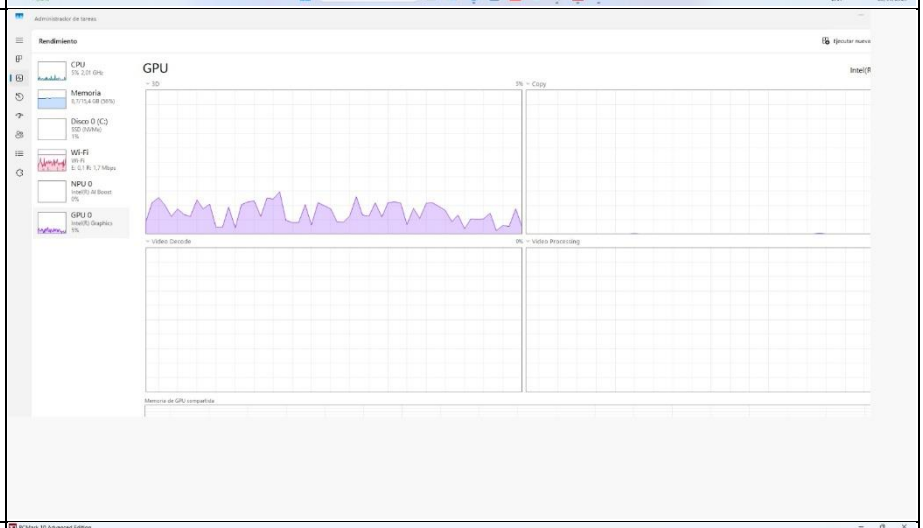
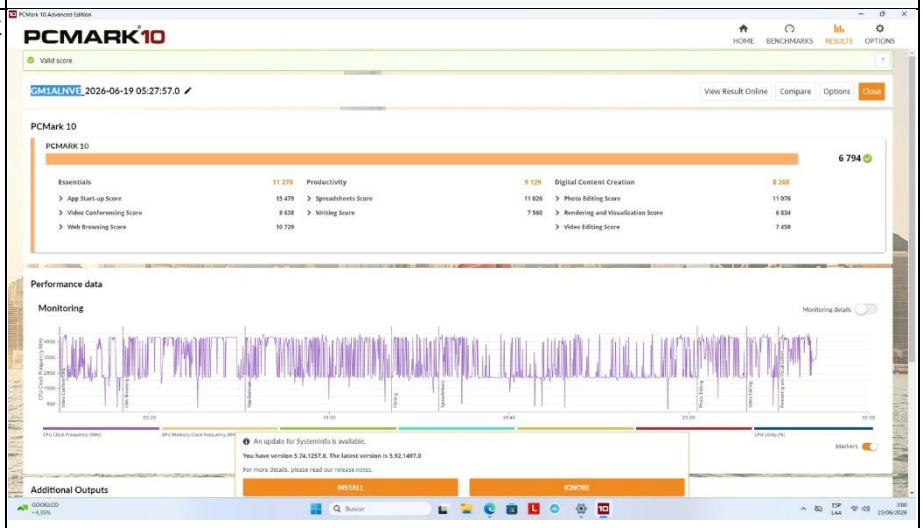
Procesador	
Memoria RAM	
Almacenamiento	

Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 19/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1ALNVM Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft Términos de licencia del software de Microsoft
Conectividad	
GPU	

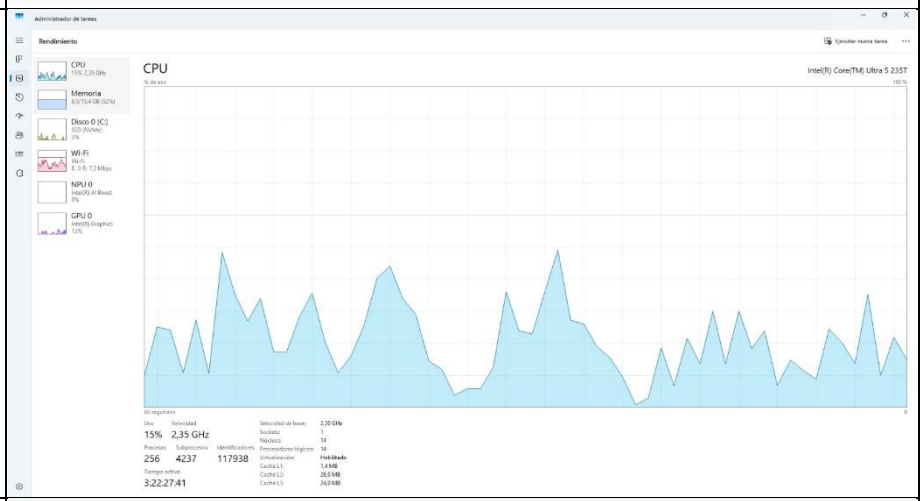
Prueba Benchmark – PC MARK 10	

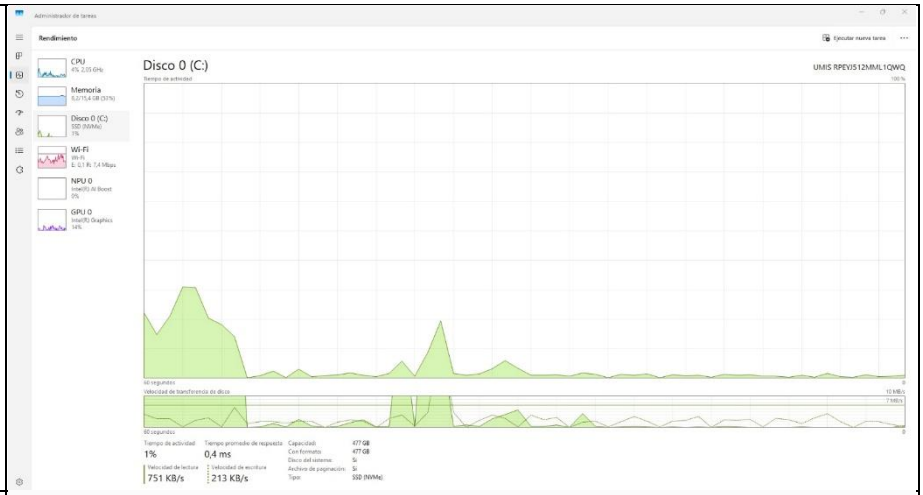
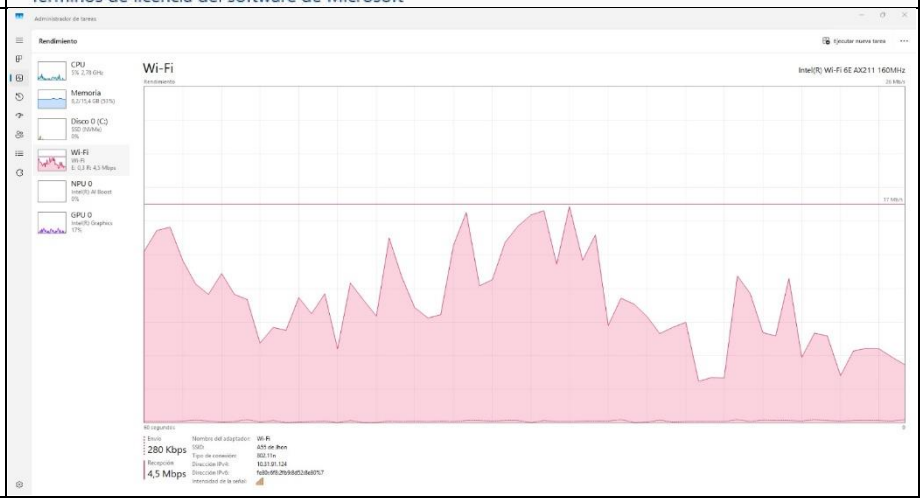
Equipo 28 serial GM1ALNVE en caja 651	
Serial	
Procesador	

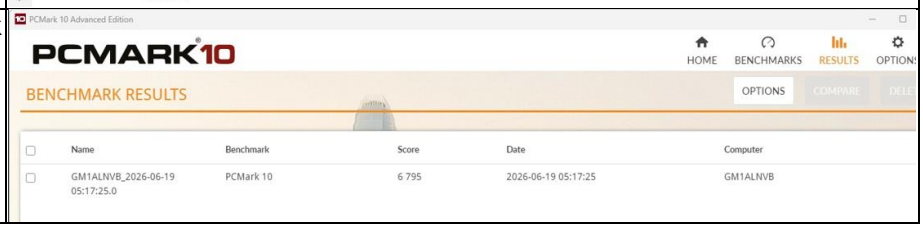
Memoria RAM	
Almacenamiento	
Versión de Windows	

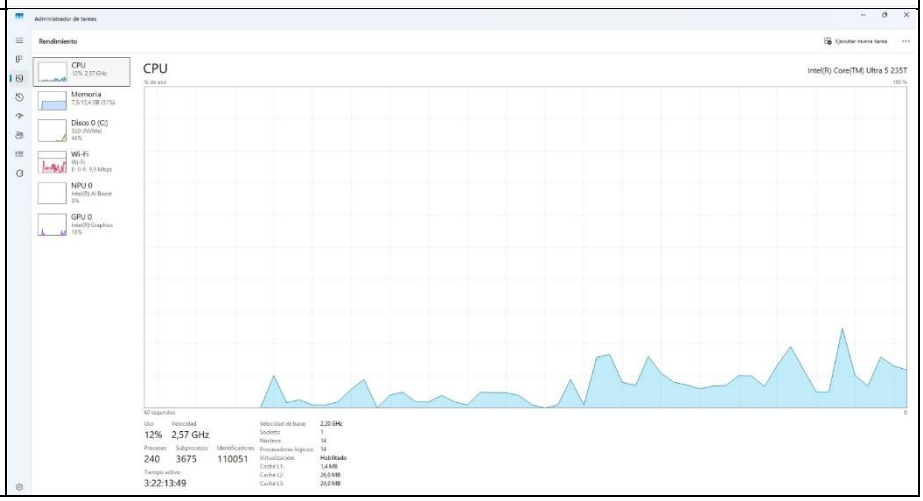
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

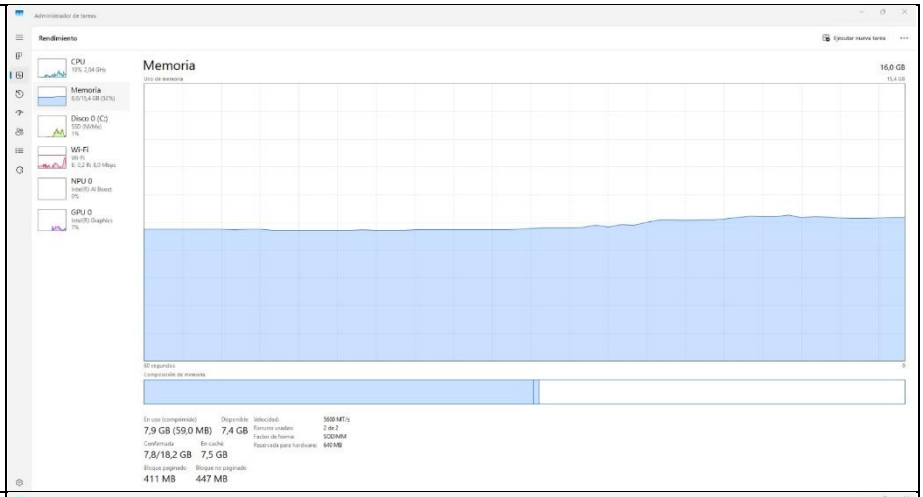
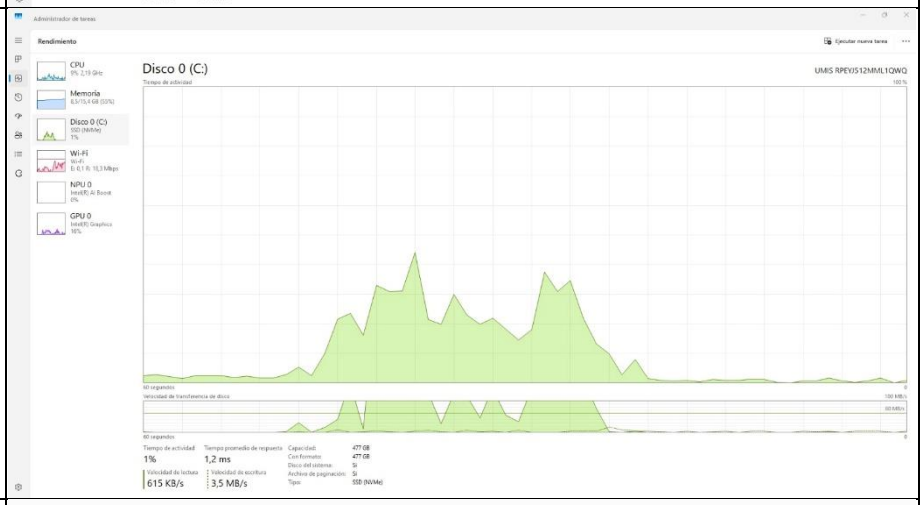
Equipo 29 serial GM1ALNVB en caja 652

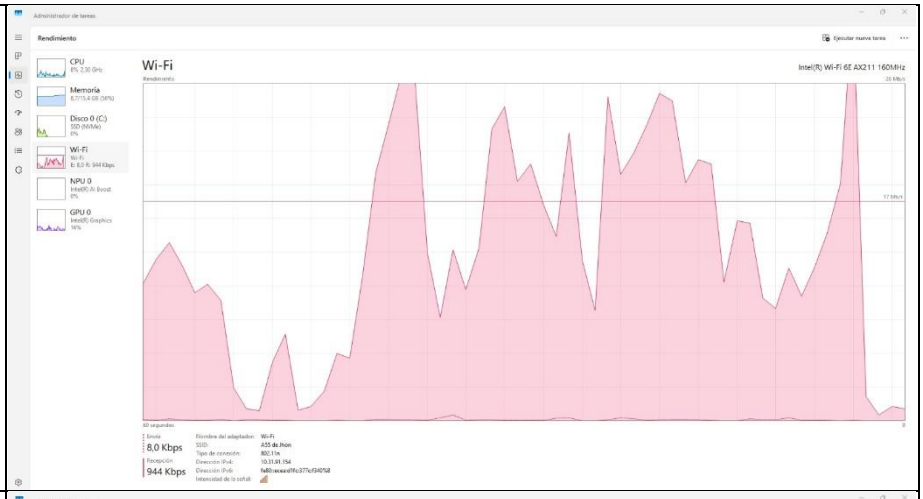
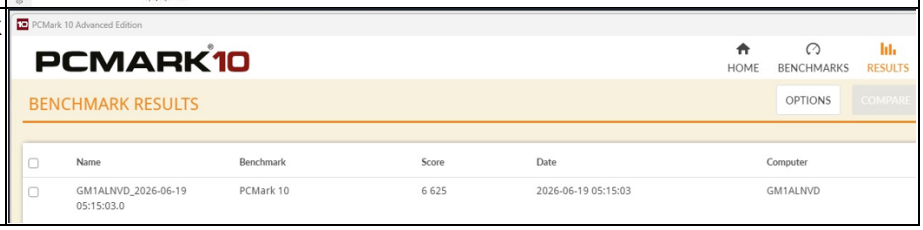
Serial	GM1ALNVB 13B2S07U00 Cambi Especificaciones del dispositivo Nombre del dispositivo: GM1ALNVB Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: 1CAEA8D8-910E-4B1F-922A-708C2596D4D0 Id. del producto: 00330-53431-02695-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla
Procesador	
Memoria RAM	

Almacenamiento	
Versión de Windows	
Conectividad	

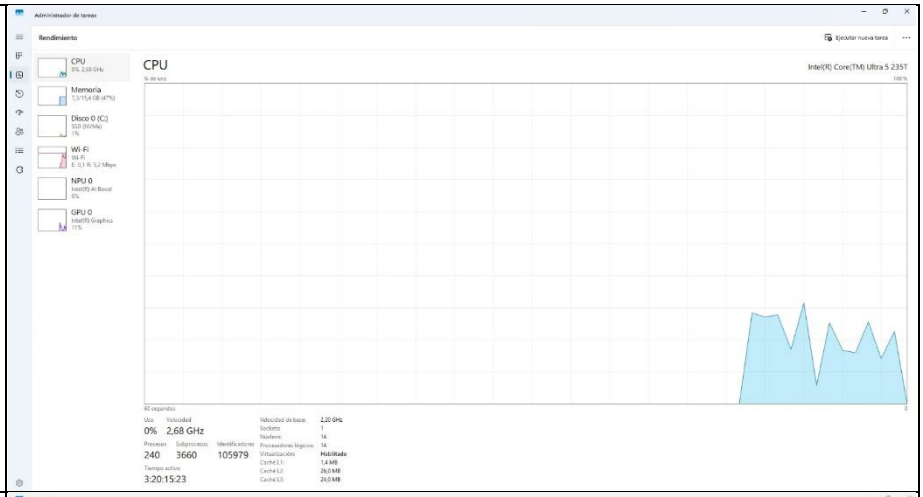
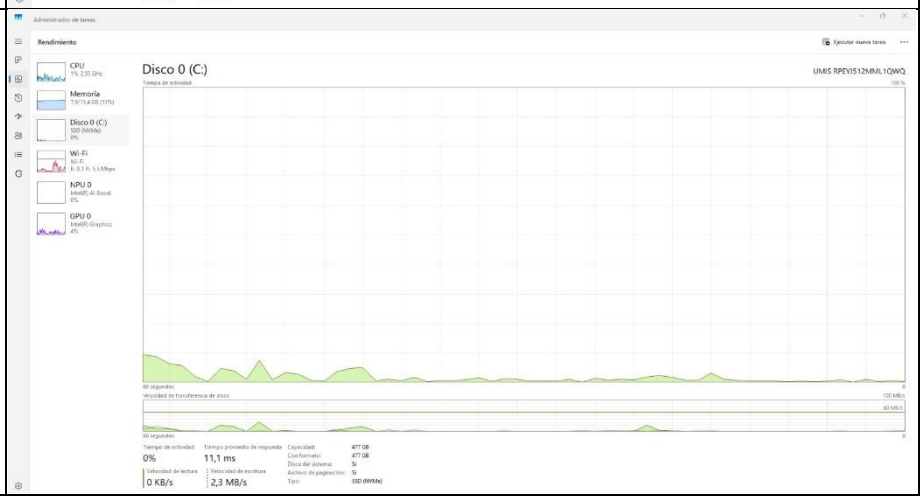
GPU	
Prueba Benchmark – PC MARK 10	

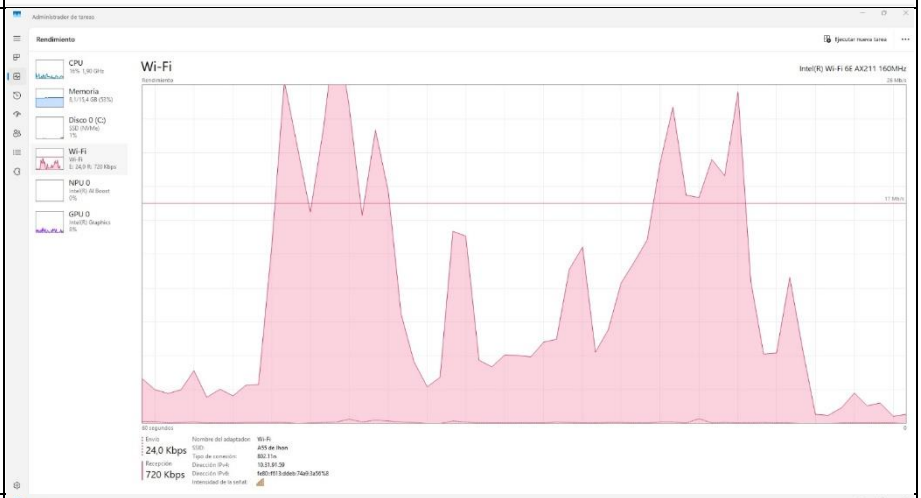
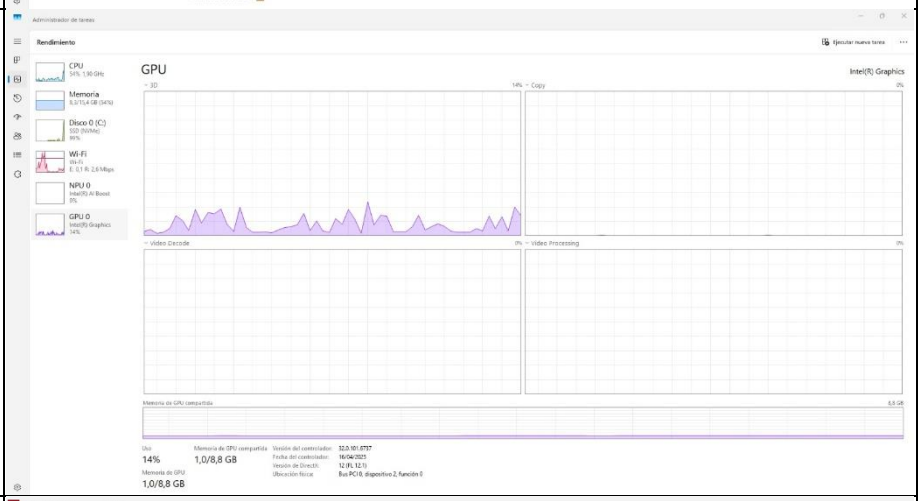
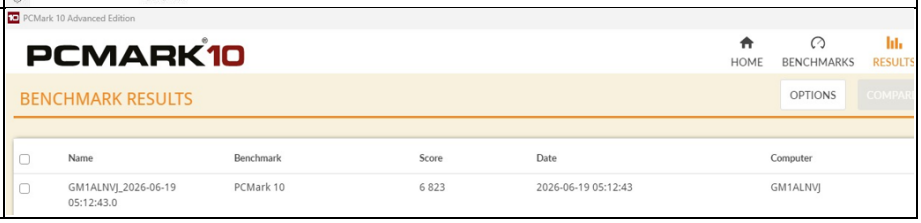
Equipo 30 serial GM1ALNVD en caja 653	
Serial	
Procesador	

Memoria RAM	
Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 19/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1ALNVD Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft Términos de licencia del software de Microsoft

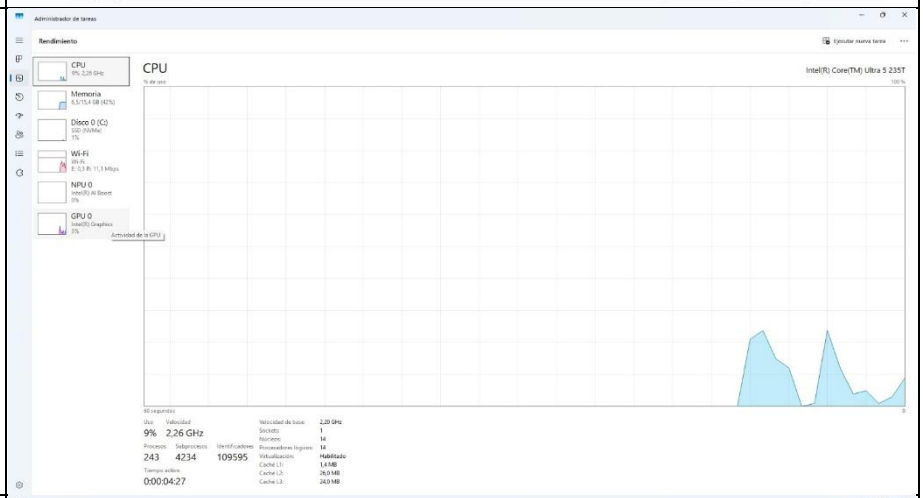
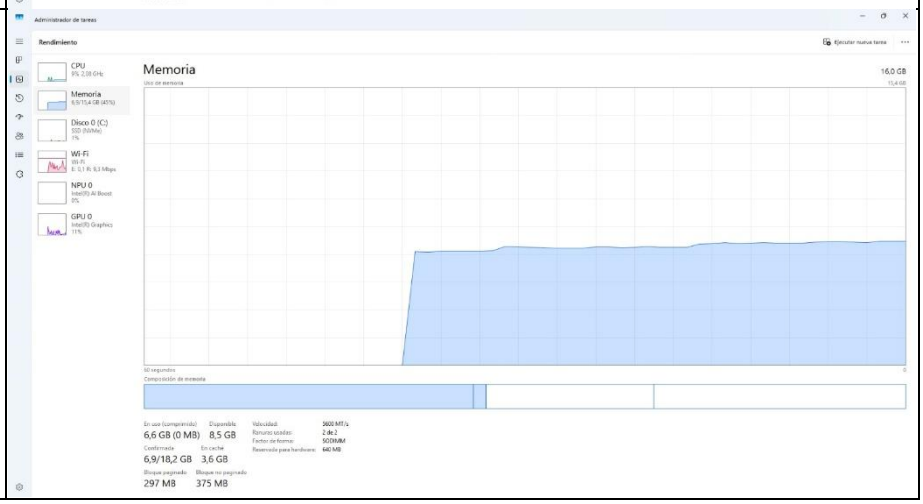
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

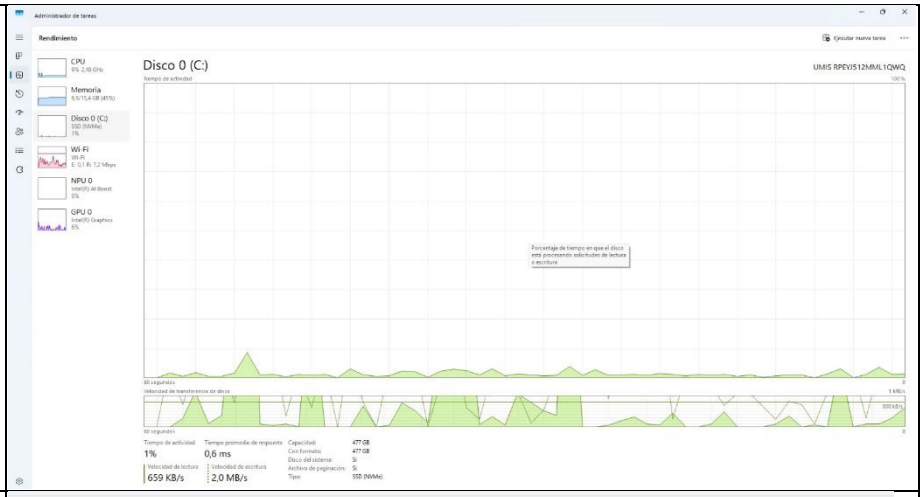
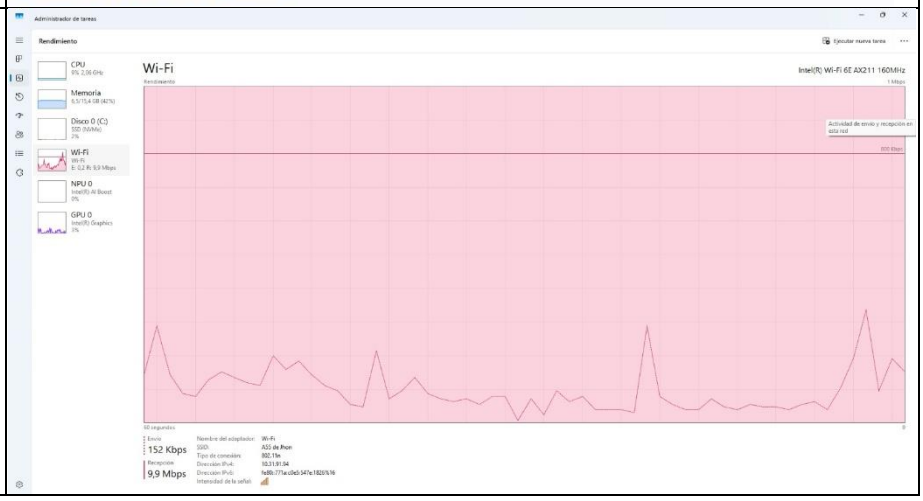
Equipo 31 serial GM1ALNVJ en caja 654	
Serial	GM1ALNVJ 13B2S07U00 Especificaciones del dispositivo Nombre del dispositivo: GM1ALNVJ Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: 9BB6B08A-412A-43BC-BD5E-01C4D26FFD55 Id. del producto: 00330-53431-02696-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla

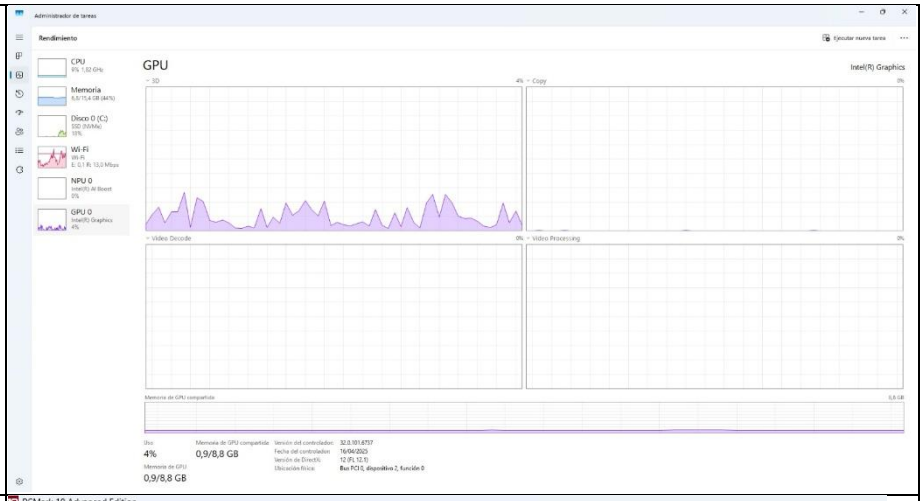
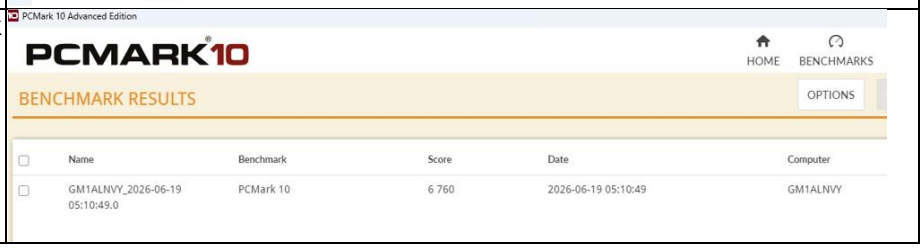
Procesador	
Memoria RAM	
Almacenamiento	

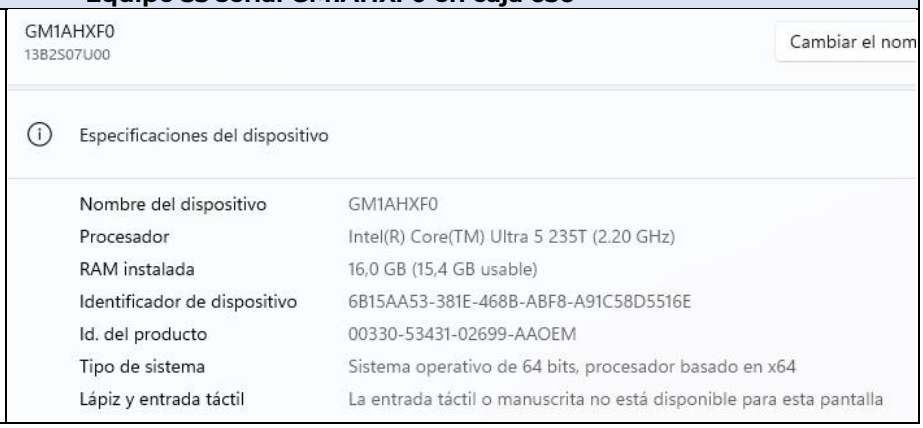
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 19/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1ALNVJ Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft Términos de licencia del software de Microsoft
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

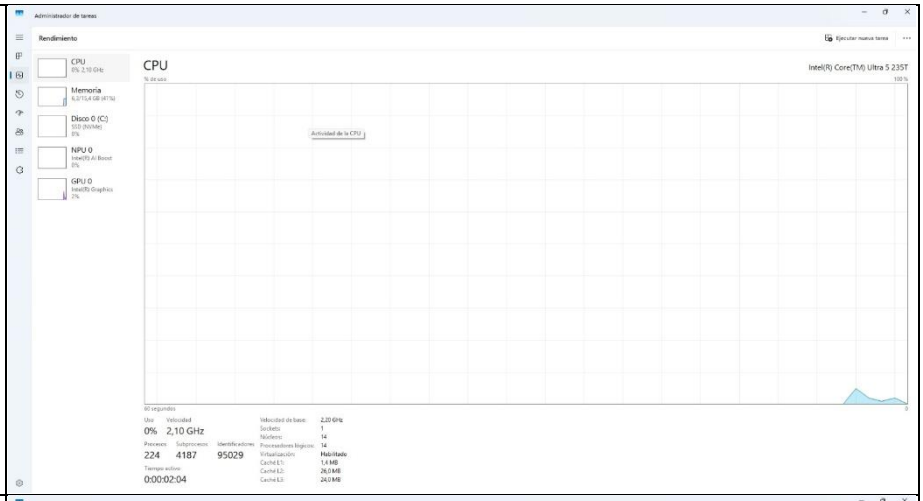
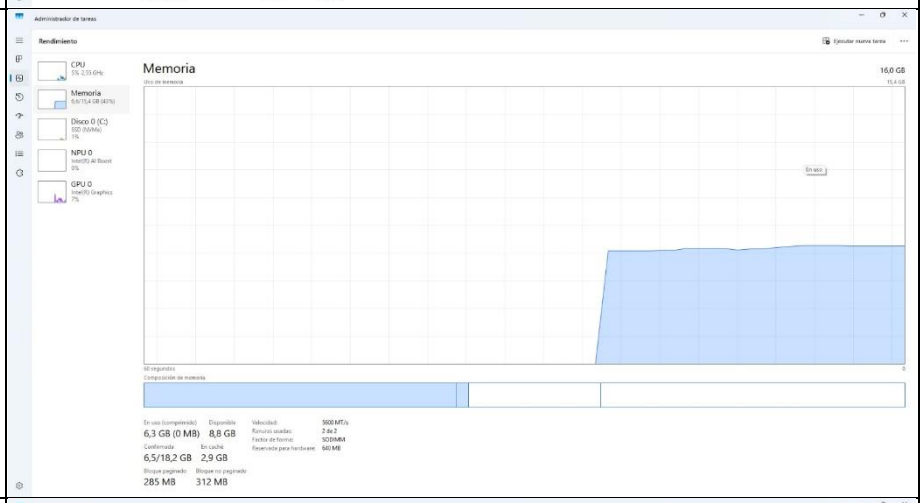
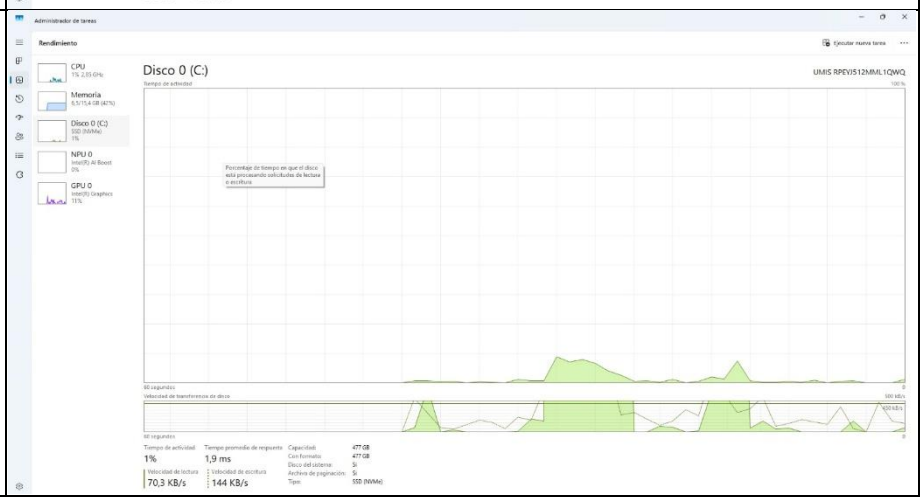
Equipo 32 serial GM1ALNVY en caja 655

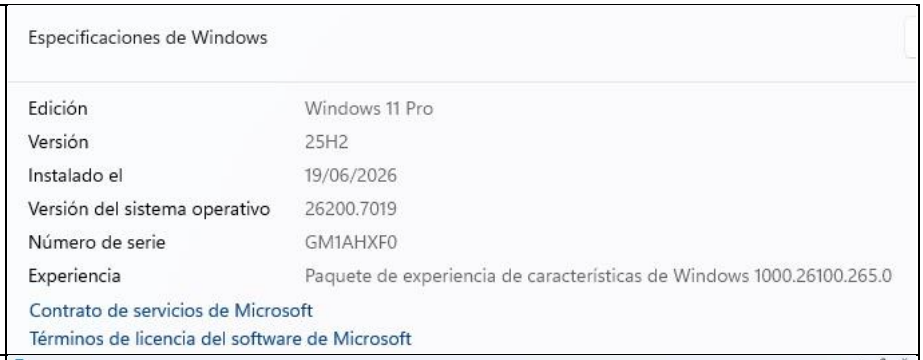
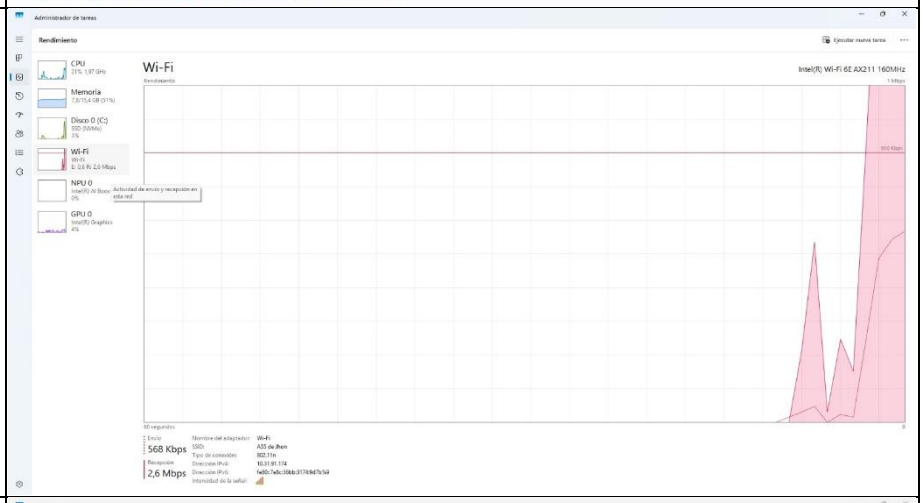
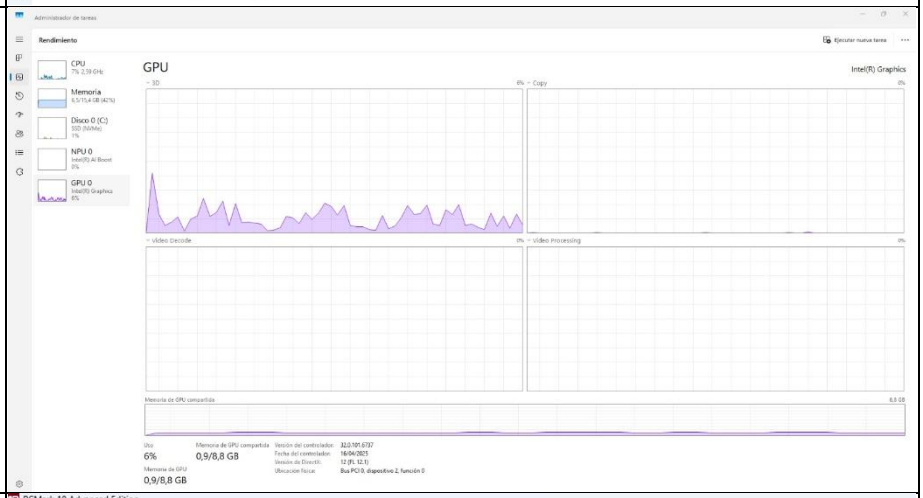
Serial	GM1ALNVY 13B2S07U00 Especificaciones del dispositivo Nombre del dispositivo: GM1ALNVY Procesador: Intel(R) Core(TM) Ultra 5 235T (2.20 GHz) RAM instalada: 16,0 GB (15,4 GB usable) Identificador de dispositivo: 3389311A-EA54-4D86-AAB1-F5A8B41FD22F Id. del producto: 00330-53431-02698-AAOEM Tipo de sistema: Sistema operativo de 64 bits, procesador basado en x64 Lápiz y entrada táctil: La entrada táctil o manuscrita no está disponible para esta pantalla
Procesador	
Memoria RAM	

Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 19/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1ALNVY Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft
Conectividad	

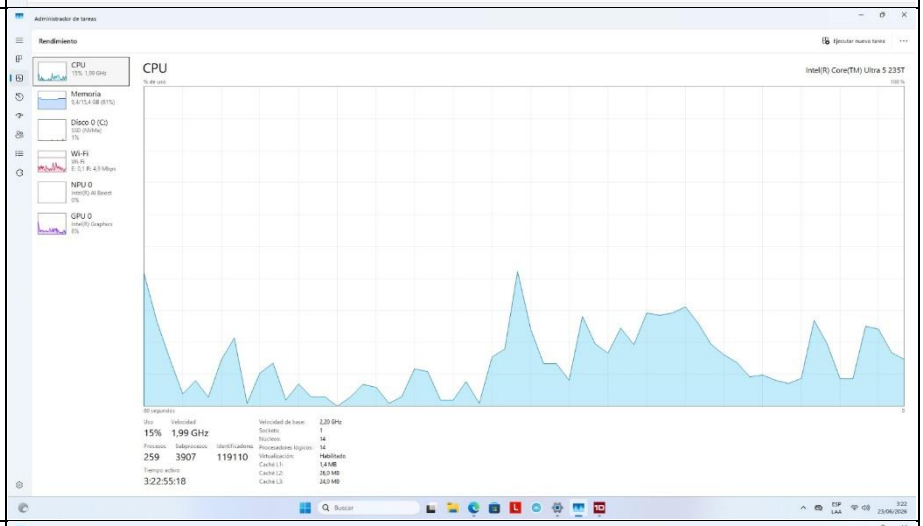
GPU	
Prueba Benchmark – PC MARK 10	

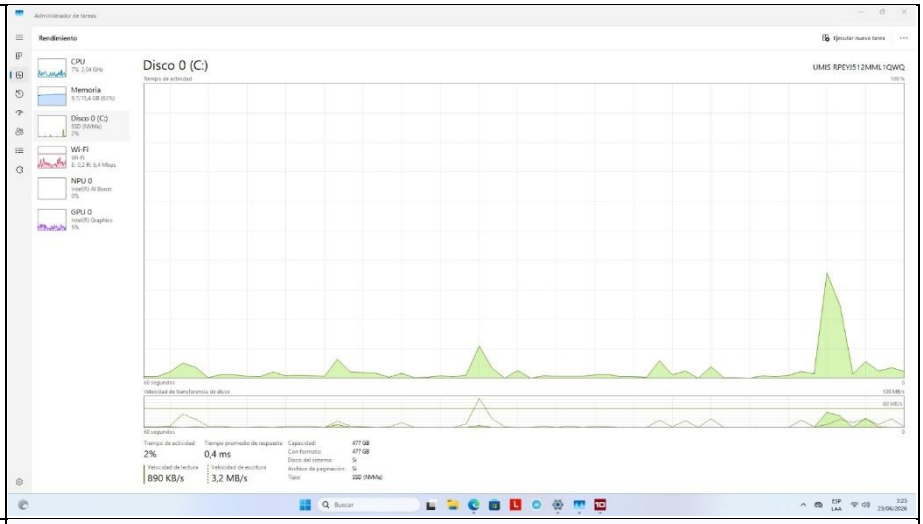
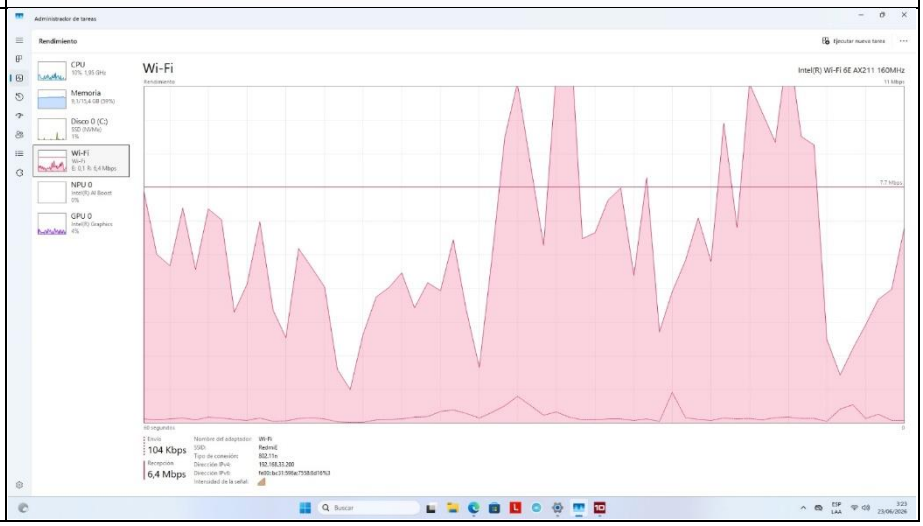
Equipo 33 serial GM1AHXF0 en caja 656	
Serial	

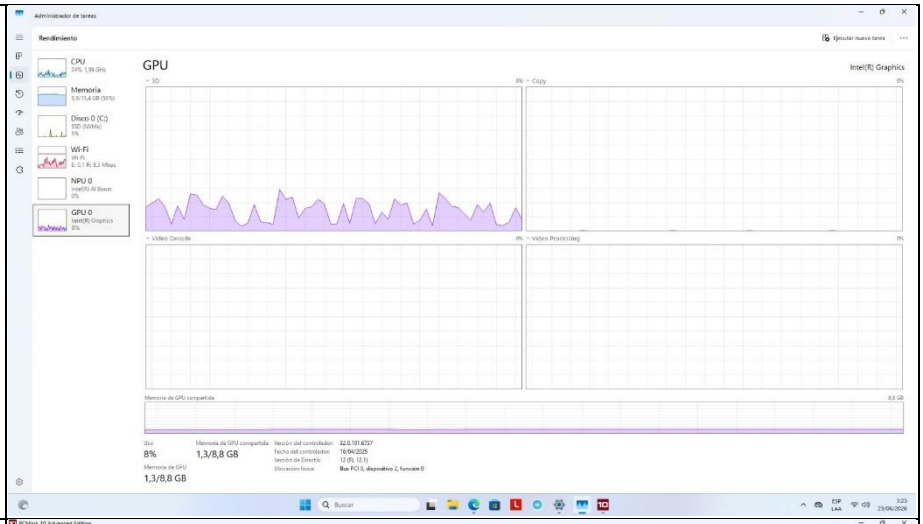
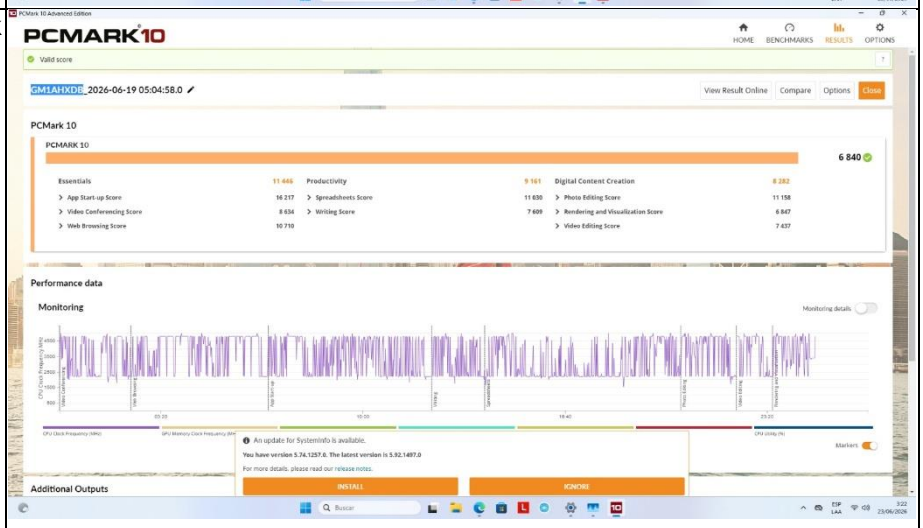
Procesador	
Memoria RAM	
Almacenamiento	

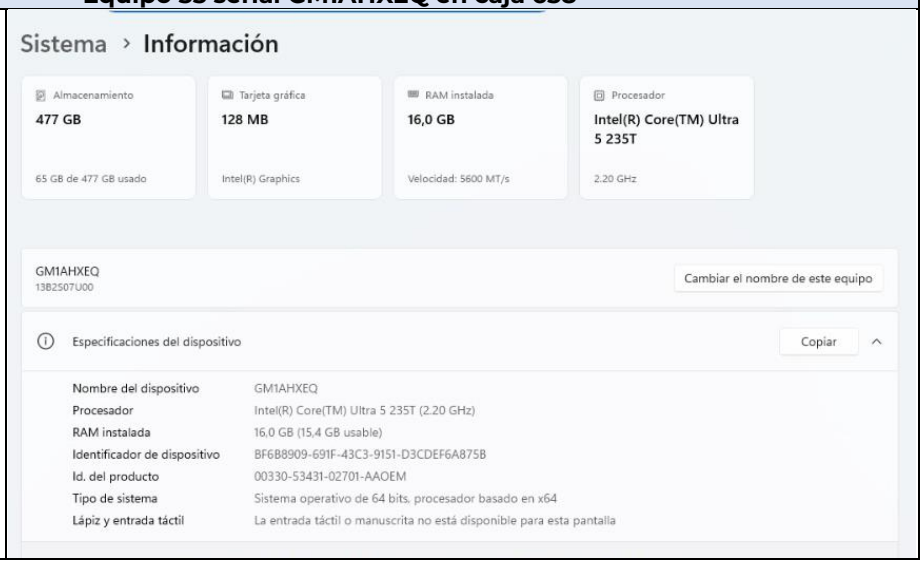
Versión de Windows	
Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

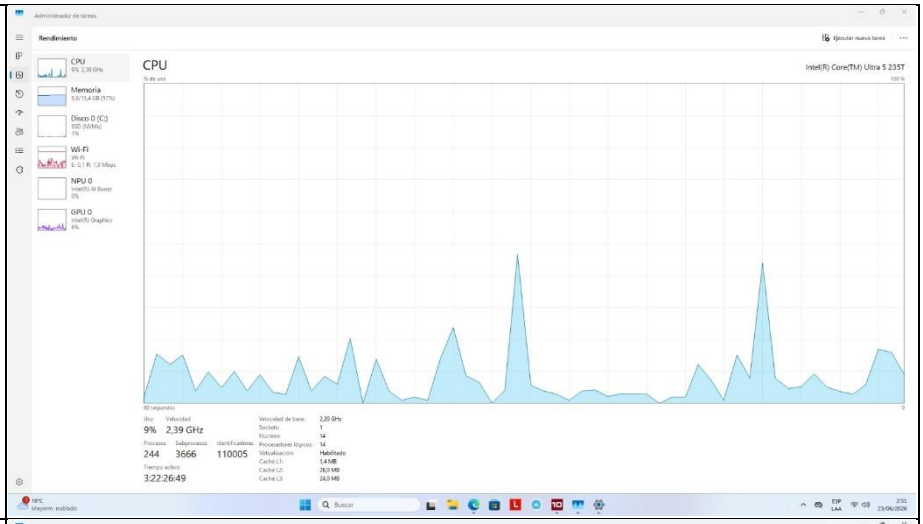
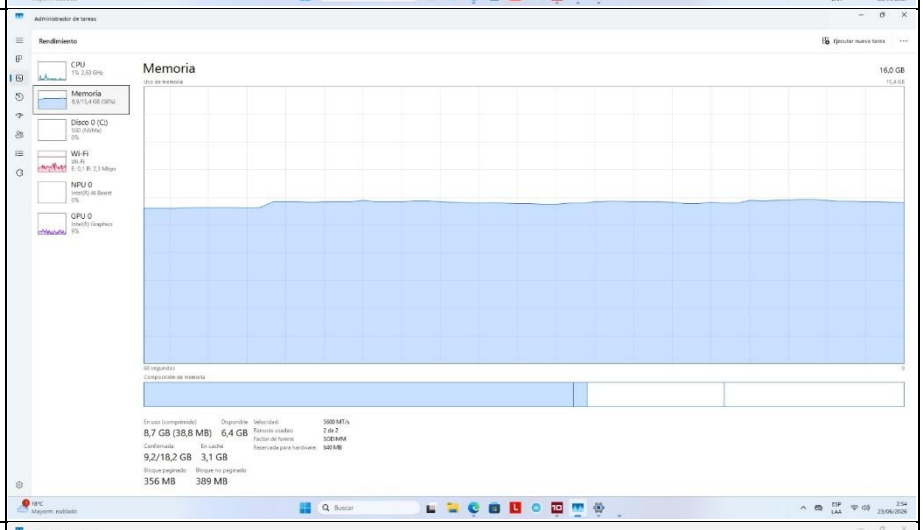
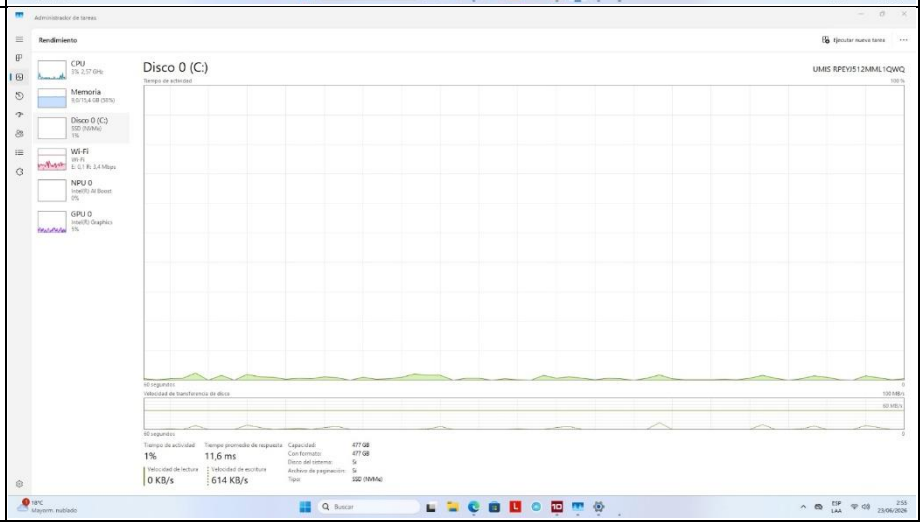
Equipo 34 serial GM1AHXDB en caja 657

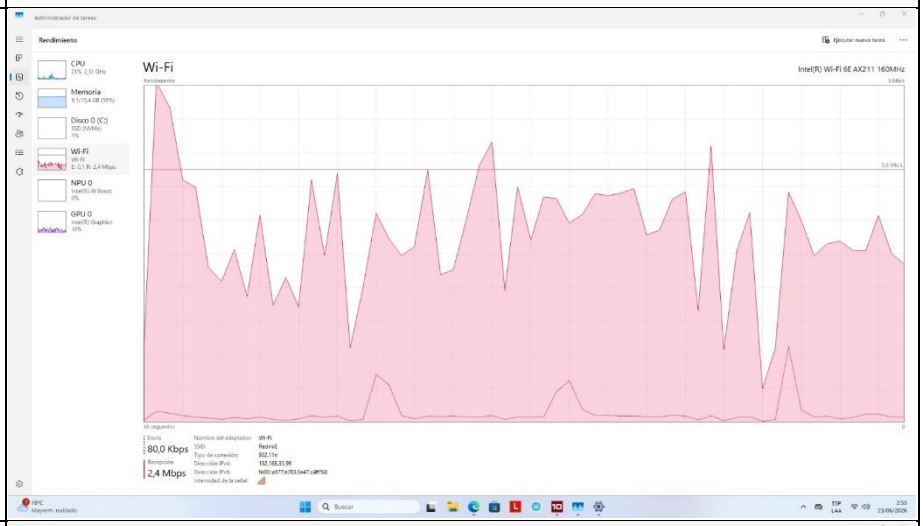
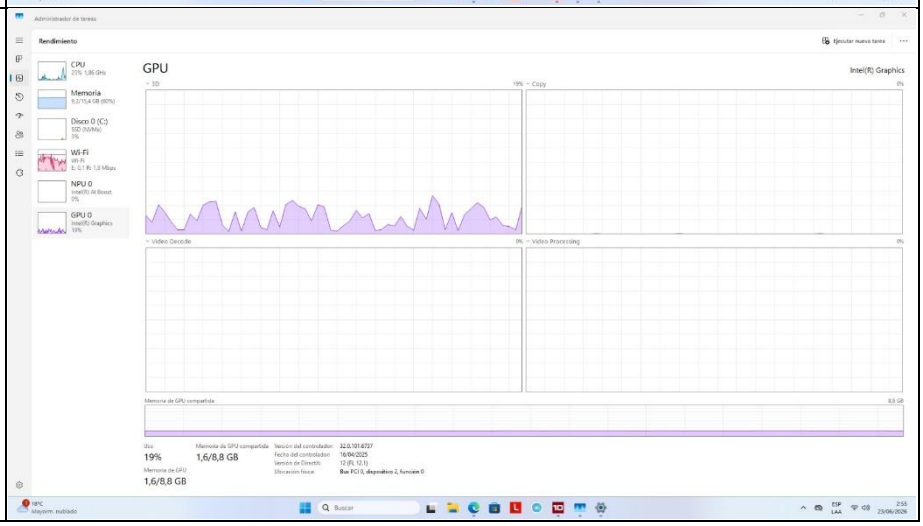
Serial	
Procesador	
Memoria RAM	

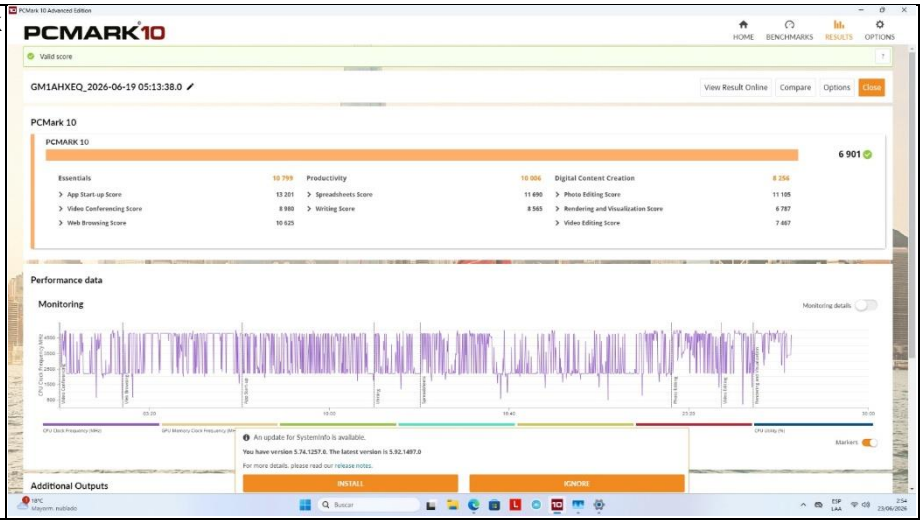
Almacenamiento	
Versión de Windows	Especificaciones de Windows Edición: Windows 11 Pro Versión: 25H2 Instalado el: 19/06/2026 Versión del sistema operativo: 26200.7019 Número de serie: GM1AHXDB Experiencia: Paquete de experiencia de características de Windows 1000.26100.265.0 Contrato de servicios de Microsoft Términos de licencia del software de Microsoft
Conectividad	

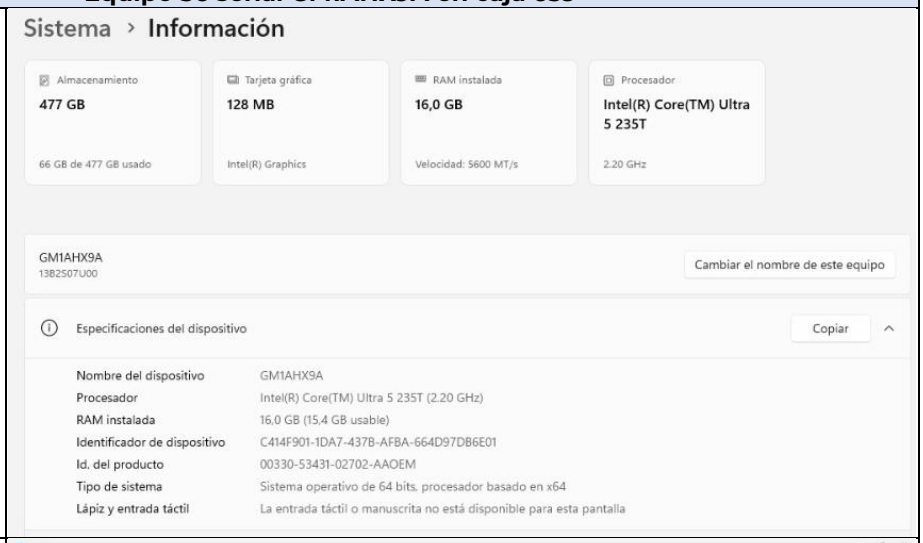
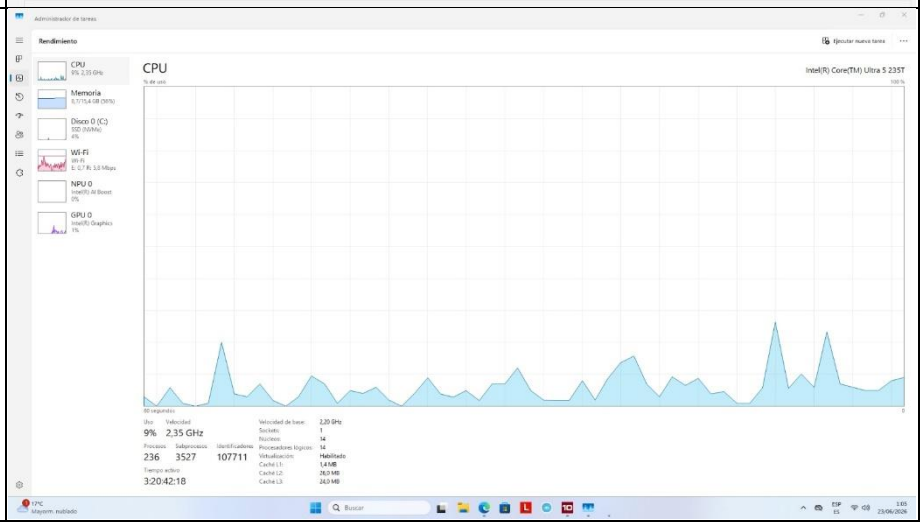
GPU	
Prueba Benchmark – PC MARK 10	

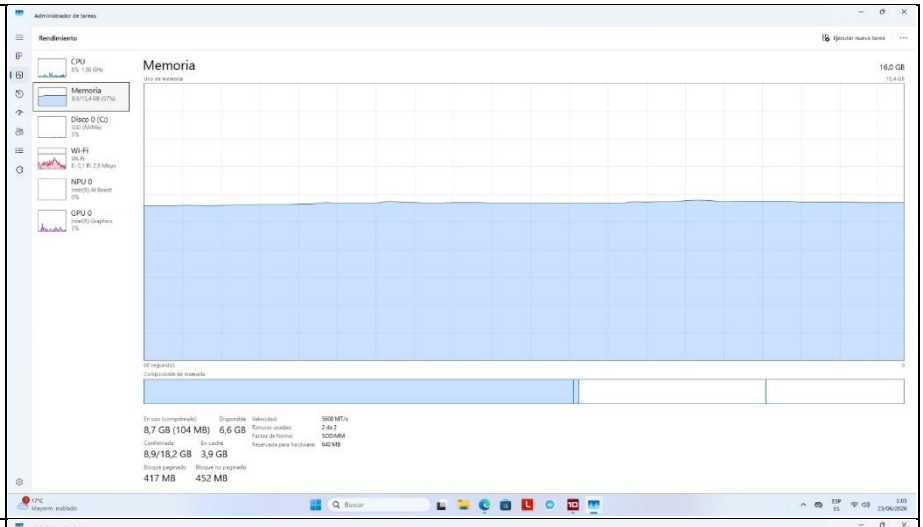
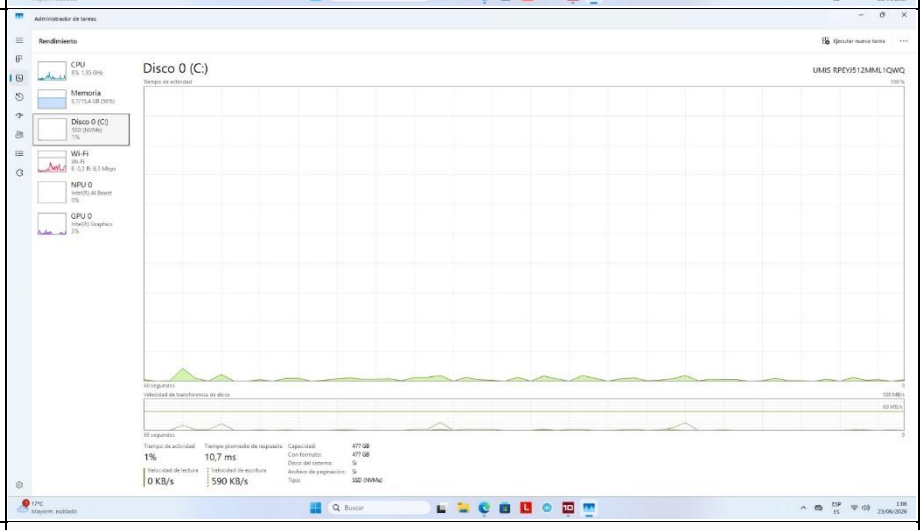
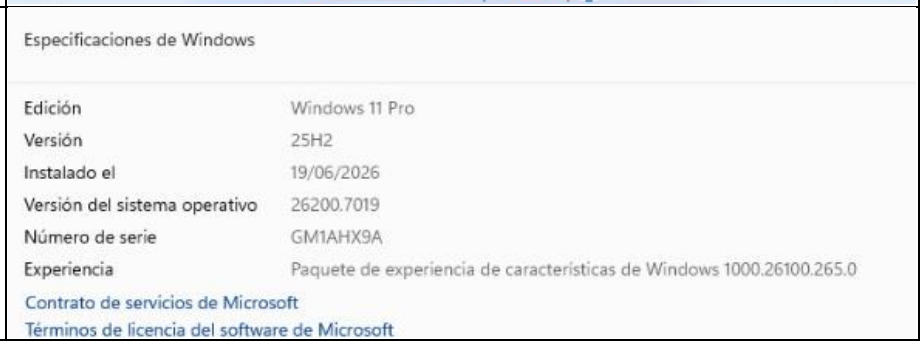
Equipo 35 serial GM1AHXEQ en caja 658	
Serial	

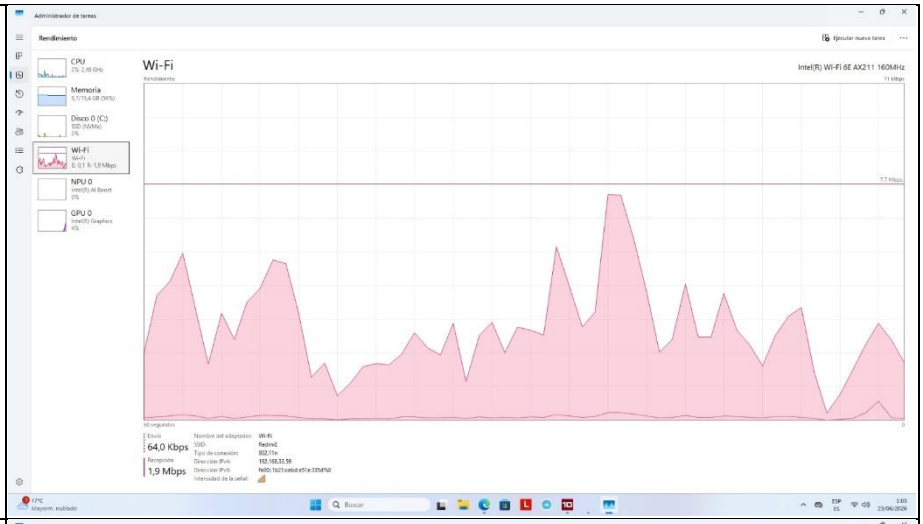
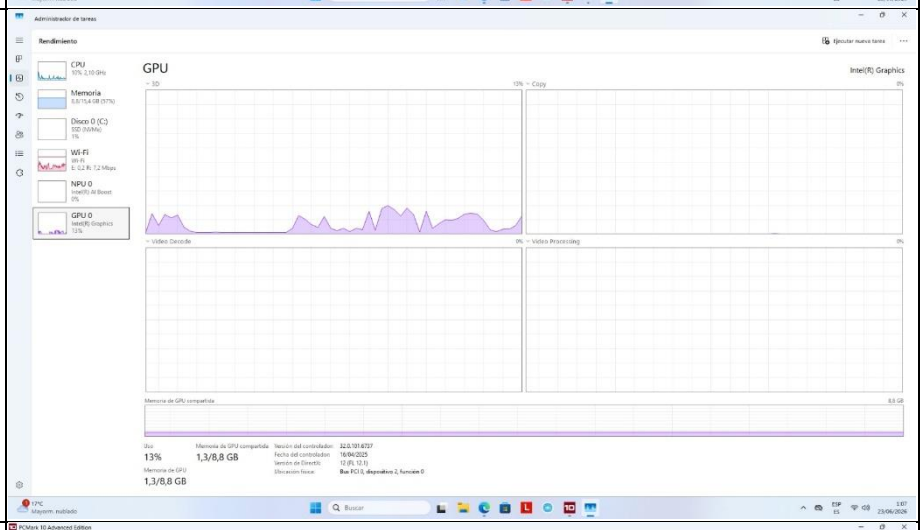
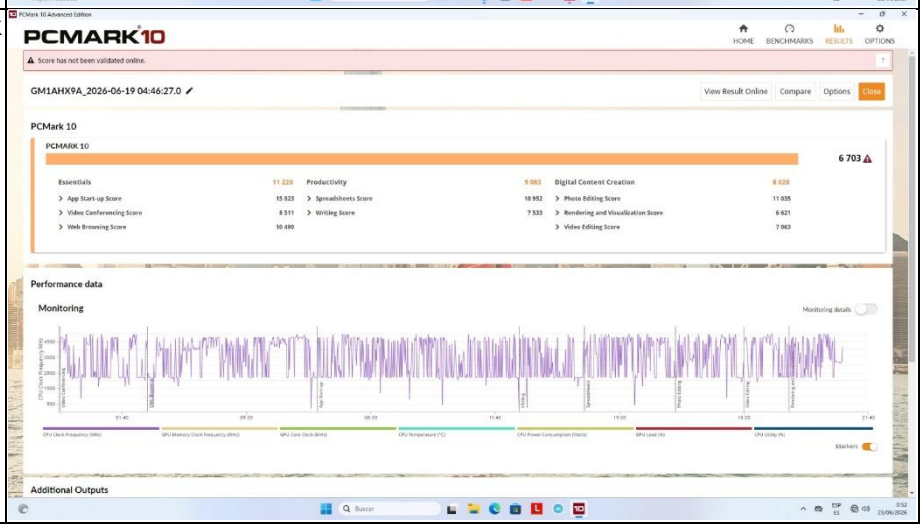
Procesador	
Memoria RAM	
Almacenamiento	

Versión de Windows	
Conectividad	
GPU	

Prueba Benchmark – PC MARK 10	

Equipo 36 serial GM1AHX9A en caja 659	
Serial	
Procesador	

Memoria RAM	
Almacenamiento	
Versión de Windows	

Conectividad	
GPU	
Prueba Benchmark – PC MARK 10	

G. Verificación de funcionamiento de certificados digitales para acceso a SIIF NACIÓN:

En forma adicional, después de las pruebas anteriormente relacionadas, se nos solicitó de parte de la Mesa de Servicios de la Entidad, que verificáramos el correcto funcionamiento de los Tokens o certificados digitales que permiten el acceso a SIIF NACIÓN, por lo que uno de los equipos fue trasladado a la Dirección Ejecutiva de Administración Judicial, para las pruebas correspondientes por parte de la Mesa de Servicios.

El equipo remitido es el identificado con número de serie GM1ALP03 y numerado internamente con caja 664.

Las pruebas realizadas por parte de la Mesa de Servicios, proporcionaron un resultado favorable en el acceso a la plataforma SIIF NACIÓN.

CONCLUSIONES

1. Del referido proceso de verificación técnica general a los 664 equipos y la detallada de los 36 equipos, podemos concluir que cumplen con las condiciones establecidas en el contrato.
2. Se verificó que las cajas correspondientes a los 664 equipos estaban en condiciones adecuadas, que sus etiquetas corresponden al modelo adquirido y los seriales impresos en ellas correspondieran a los remitidos previamente por el contratista.
3. Se seleccionó una muestra aleatoria del 5% para verificación detallada.
4. Se verificó para la muestra aleatoria que los seriales impresos en la etiqueta de la caja correspondieran a los de los equipos que venían adentro.
5. Se verificó que ninguno de los equipos de la muestra ni sus accesorios presentaba fisuras, daños, o afectaciones.
6. Se encendieron los equipos de la muestra aleatoria, validando cumplimiento en lo exigible en cuanto a tipo de equipo, memoria RAM, almacenamiento, red, sistema operativo; teclado, mouse, cámara web, diadema y pantalla, así como las pruebas de rendimiento PC Mark 10.
7. Se verificó para los equipos de la muestra aleatoria, la instalación del software propietario de la Entidad.
8. Las pruebas de uso de token para acceso a SIIF NACIÓN realizadas al equipo con serial GM1ALP03 y caja 664 proporcionaron un resultado favorable y se deja este equipo para asignación en la Dirección Ejecutiva de Administración Judicial.

El presente informe se firma a los 10 días de julio de 2026.

Cordialmente,

ELIZABETH ROMERO BUITRAGO
Técnico Grado 11 – División de Infraestructura de Hardware, Comunicaciones y Centros de Datos
Supervisora

MARIO FERNANDO SARDIA VILLOTA
Director Administrativo – División de Infraestructura de Hardware, Comunicaciones y Centros de Datos
Supervisor

JHON ELIBERTO BARQUERO CASTAÑEDA
Profesional Grado 11 – División de Infraestructura de Hardware, Comunicaciones y Centros de Datos