

ACTA DE ENTREGA- ORDEN DE COMPRA-137272

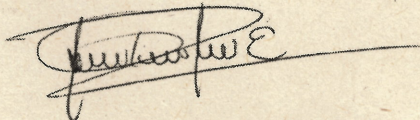
La empresa **P&P SYSTEMS COLOMBIA S.A.S.** con Nit **900.604.590-1** mediante la presente acta hace entrega a **UAE- CATASTRO DISTRITAL** nit **900127768** de 100 equipos **AIO HP ProOne 440 G9P 23,8" i7 -14700/ 16GB Ram/Wind 11Pro/ 512 M2** Almacenamiento con los siguientes seriales:

AIO HP ProOne 440 G9P 23,8" i7 -14700/ 16GB Ram/Wind 11Pro/ 512 M2				
8CN436061P	8CN4360642	8CN436065T	8CN436066V	8CN436068B
8CN436061Q	8CN4360643	8CN436065W	8CN4360677	8CN436068G
8CN436061R	8CN4360645	8CN436065Z	8CN4360679	8CN436068L
8CN436061W	8CN4360647	8CN4360661	8CN436067C	8CN436068M
8CN436061X	8CN4360648	8CN4360664	8CN436067D	8CN436068P
8CN4360620	8CN436064F	8CN4360665	8CN436067F	8CN436068S
8CN4360629	8CN436064P	8CN4360666	8CN436067L	8CN436068T
8CN436062W	8CN436064Q	8CN4360667	8CN436067M	8CN436068Z
8CN436062Z	8CN436064R	8CN4360668	8CN436067Q	8CN4360699
8CN4360630	8CN436064T	8CN4360669	8CN436067R	8CN436069B
8CN436063K	8CN436064V	8CN436066B	8CN436067T	8CN436069C
8CN436063L	8CN436064W	8CN436066C	8CN436067Y	8CN436069F
8CN436063M	8CN436064Z	8CN436066D	8CN436067Z	8CN436069G
8CN436063P	8CN4360650	8CN436066F	8CN4360680	8CN436069H
8CN436063T	8CN4360652	8CN436066G	8CN4360681	8CN436069J
8CN436063W	8CN4360654	8CN436066H	8CN4360682	8CN436069K
8CN436063X	8CN4360655	8CN436066J	8CN4360685	8CN436069L
8CN436063Y	8CN4360657	8CN436066K	8CN4360686	8CN436069N
8CN436063Z	8CN436065C	8CN436066P	8CN4360688	8CN436069P
8CN4360640	8CN436065N	8CN436066R	8CN4360689	8CN436069R

Para constancia se firma en Bogotá D.C a los veinte y tres (23) días del mes de diciembre de 2024

Entrega

Recibe



Juan Pablo Téllez Espitia
C.C. 80.655.913
Jefe De Despachos
P&P Systems Colombia SAS



John J. Garzon Delgado
80546337

Bogotá 24 de febrero 2025

ACTA DE REVISIÓN- ORDEN DE COMPRA- 137272

CATASTRO DISTRITAL mediante la presente acta hace constancia de la revisión conjunta con **P&P SYSTEMS COLOMBIA S.A.S.** con Nit **900.604.590-1** de **208** Unidades de Equipos **HP Pro One 440 G9P 23.8" i-14700/16G.B/512G.B SSD/wind11Pro** con los siguientes seriales:

440 G9P 23.8" i-14700/16G.B/512G.B SSD/wind11Pro-208				
8CN44905X6	8CN44905TR	8CN449061H	8CN44905NF	8CN449061D
8CN44905WY	8CN44905TH	8CN449065N	8CN44905VX	8CN4490657
8CN449062S	8CN44905TB	8CN44905W1	8CN44905KT	8CN44905TX
8CN44905ZL	8CN44905Z3	8CN44905LH	8CN449060G	8CN44905SW
8CN44905XK	8CN44905ZH	8CN449064N	8CN449065V	8CN449064Y
8CN44905VY	8CN4490638	8CN44905VT	8CN44905TD	8CN449061C
8CN44905ZM	8CN4490636	8CN4490662	8CN44905XQ	8CN449064L
8CN4490628	8CN4490608	8CN44905MG	8CN449060P	8CN44905RB
8CN44905WZ	8CN44905VF	8CN44905TL	8CN44905VB	8CN44905WX
8CN44905VJ	8CN44905XM	8CN44905SC	8CN4490601	8CN4490650
8CN44905YX	8CN44905QK	8CN449061F	8CN44905TS	8CN44905LK
8CN44905ZT	8CN449062D	8CN44905LC	8CN44905WB	8CN44905LF
8CN44905XN	8CN44905PW	8CN449065L	8CN4490658	8CN449064Z
8CN4490613	8CN44905YT	8CN44905NL	8CN44905XG	8CN449063D
8CN44905Z6	8CN44905Y2	8CN4490642	8CN44905P3	8CN449064T
8CN44905SX	8CN44905P6	8CN44905L7	8CN44905XH	8CN4490626
8CN449064S	8CN44905YW	8CN44905PL	8CN44905TC	8CN4490651
8CN44905ZN	8CN44905ZW	8CN449061J	8CN44905VW	8CN44905YV
8CN449065J	8CN44905TV	8CN44905QP	8CN44905KW	8CN4490656
8CN449063B	8CN44905QL	8CN44905TT	8CN4490610	8CN44905L1
8CN44905Y6	8CN44905TY	8CN44905T4	8CN449063G	8CN44905R8
8CN44905TP	8CN44905VD	8CN44905M3	8CN44905VC	8CN44905MS
8CN44905WP	8CN44905ZZ	8CN449065W	8CN449065P	8CN44905N0
8CN4490634	8CN4490637	8CN44905PY	8CN44905SQ	8CN44905PV
8CN4490639	8CN44905W8	8CN449063F	8CN44905L6	8CN4490659
8CN4490664	8CN44905NB	8CN44905Q8	8CN449063H	8CN44905LB
8CN44905VZ	8CN449062T	8CN44905QQ	8CN44905X0	8CN44905NY
8CN44905YS	8CN449065M	8CN4490633	8CN44905ST	8CN44905NJ
8CN44905SR	8CN44905PQ	8CN44905LD	8CN44905T8	8CN449064R
8CN44905T9	8CN44905TN	8CN449061P	8CN44905XF	8CN449065B
8CN44905XL	8CN44905QN	8CN44905ZV	8CN449062J	8CN449064K

8CN44905XX	8CN44905LM	8CN44905V8	8CN44905ZR	8CN449060K
8CN44905TG	8CN4490641	8CN44905T3	8CN44905NQ	8CN449064M
8CN44905MX	8CN44905YY	8CN4490616	8CN449063X	8CN44905PK
8CN44905W0	8CN44905KY	8CN44905RF	8CN449061S	8CN44905KS
8CN449065S	8CN44905PX	8CN4490661	8CN44905XP	8CN44905NC
8CN44905VR	8CN44905SV	8CN44905V2	8CN449060V	8CN449064V
8CN44905W2	8CN449065Y	8CN44905T7	8CN44905X3	8CN44905NG
8CN4490603	8CN44905V9	8CN44905NW	8CN449064Q	8CN449065T
8CN44905NM	8CN44905TM	8CN44905TK	8CN44905LZ	8CN44905SS
8CN44905P5	8CN44905TQ	8CN44905XZ	8CN44905TJ	8CN44905NN
		8CN44905P0	8CN4490612	8CN44905NK

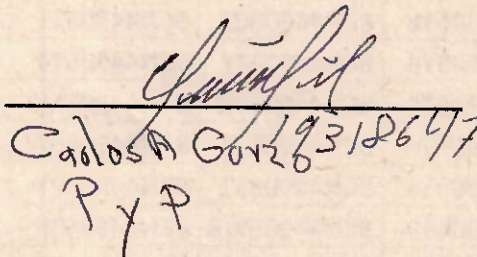
La verificación se efectúa máquina por máquina por personal de ambas entidades revisando la integridad física de los elementos y las pantallas en correcta operación con los equipos encendidos.

Para constancia se firma en Bogotá D.C a los 24 días del mes de febrero de 2025

Firma



John Jair García Delgado
CC 80546331
Prof. Esp. Catastro D.



Carlos A. Garzón 19312647
P y P



22 de enero de 2025

P&P Systems Colombia SAS
UNIDAD ADMINISTRATIVA ESPECIAL DE CATASTRO DISTRITAL
Orden de Compra 137272

HP Colombia S.A.S. en calidad de subsidiaria autorizada en Colombia de HP Inc. con más de 20 (veinte) años de presencia en Colombia y presencia en los 5 continentes, manifiesta que los equipos marca Compaq/HP Inc (Printing and Personal Systems) listados a continuación, cumplen con las SIGUIENTES CERTIFICACIONES:

Equipo	Energy Star	EPEAT
HP ProOne 440 G9	8.0	Gold

Confirmamos también que somos miembros de DMTF (Distributed Management Task Force), Trusted Computing Group (TCG) Nivel Promoter verificable en:

http://www.trustedcomputinggroup.org/about_tcg/tcg_members.

Igualmente estos equipos cumplen con los requisitos sobre la restricción de la utilización de determinadas sustancias peligrosas en aparatos eléctricos y electrónicos ROHS.

La presente certificación tiene una validez de seis (6) meses para licitaciones públicas y de tres (3) meses para licitaciones privadas y deja constancia de lo indicado en la misma al momento de su expedición. Si como destinatario o receptor de la misma usted requiere confirmación de que la presente contiene información fidedigna y/o sigue siendo válida a la fecha de su revisión, por favor contáctenos al correo electrónico mca_dealreg@hp.com y con gusto le ayudaremos.

Sin otro particular, les saluda atentamente,

Sandra Hinestroza
Representante Legal

Ref.(OPD-0004269079)



22 de enero de 2025

P&P Systems Colombia SAS
UNIDAD ADMINISTRATIVA ESPECIAL DE CATASTRO DISTRITAL
Orden de Compra 137272

HP Colombia S.A.S. en calidad de subsidiaria autorizada en Colombia de HP Inc. con más de 20 (veinte) años de presencia en Colombia y presencia en los 5 continentes, se permite certificar que los siguientes equipos cumplen con el estándar militar MIL-STD-810H y han sido sometidos a más de 10 procedimientos de prueba:

Equipo
HP ProOne 440 G9

La presente certificación tiene una validez de seis (6) meses para licitaciones públicas y de tres (3) meses para licitaciones privadas y deja constancia de lo indicado en la misma al momento de su expedición. Si como destinatario o receptor de la misma usted requiere confirmación de que la presente contiene información fidedigna y/o sigue siendo válida a la fecha de su revisión, por favor contáctenos al correo electrónico mca_dealreg@hp.com y con gusto le ayudaremos.

Sin otro particular, les saluda atentamente,

Sandra Hinestroza
Representante Legal

Ref.(OPD-0004269079)



Lanzado por John Jair Garzon Delgado
UAE - CATASTRO DISTRITAL
Carrera 30 25 90 P 11
Bogota Bogota
COLOMBIA

Pedido	Cantidad
U10N3E	208

descripción del servicio
HP 3y Onsite DT HW Supp

Por favor, consulte las páginas adjuntas para obtener información de registro.
.Para obtener más detalles, consulte los documentos [Términos y Condiciones](#) , [Detalles del contacto del producto](#) ,

[Descripción del Servicio HP Carepack](#)
Este certificado es su prueba oficial de compra
Por favor, guárdelo para su archivo

**Tenga en cuenta que su Care Pack estará visible en los sistemas HP
dentro de las 24 horas desde el momento en que se registró**

Información sobre el registro



Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN44905KS	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X25K3BZ67C98	05/22/2028
8CN44905KT	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X2BJF9C8VH75	05/22/2028
8CN44905KW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X2QC7X4F5B86	02/23/2028
8CN44905KY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X372XT5H9CB6	05/22/2028
8CN44905L1	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X3869FPBG275	05/22/2028
8CN44905L6	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X3KL2G4D5896	02/23/2028
8CN44905L7	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X46PL3D8C927	05/22/2028
8CN44905LB	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4CZ75WMY8B2	05/22/2028
8CN44905LC	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4JZK256BC87	02/23/2028
8CN44905LD	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4KV5M936C87	02/23/2028
8CN44905LF	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4N7MB3KV65C	02/23/2028
8CN44905LH	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4NX79G82CP3	05/22/2028
8CN44905LK	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4S2Z93C8BX6	05/22/2028
8CN44905LM	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4WY837526BC	02/23/2028
8CN44905LZ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X4XYGH872635	05/22/2028
8CN44905M3	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5249XN68B73	02/23/2028
8CN44905MG	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X564DT9GF27B	02/23/2028
8CN44905MS	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X564H39827FB	05/22/2028
8CN44905MX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X58PMKCB4793	02/23/2028
8CN44905N0	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X59KXCF82436	05/22/2028

Información sobre el registro



Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN44905NB	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X59Y24BX8C76	02/23/2028
8CN44905NC	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5BG426N37C8	05/22/2028
8CN44905NF	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5BX487CZ392	02/23/2028
8CN44905NG	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5C82RBW6937	05/22/2028
8CN44905NJ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5HJ6PQ9C784	05/22/2028
8CN44905NK	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5KZF438B729	05/22/2028
8CN44905NL	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5PK836W47CB	05/22/2028
8CN44905NM	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5VL49F287B3	02/23/2028
8CN44905NN	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X5YCVX72863B	05/22/2028
8CN44905NQ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6589DKN432B	05/22/2028
8CN44905NW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X684XDV2C759	05/22/2028
8CN44905NY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6C49YBM3758	02/23/2028
8CN44905P0	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6C835BJ7Y42	05/22/2028
8CN44905P3	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6RNB3PV9C24	02/23/2028
8CN44905P5	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6VF9B4C7328	02/23/2028
8CN44905P6	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6W92K45LC38	05/22/2028
8CN44905PK	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X6ZL9WN38H42	05/22/2028
8CN44905PL	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X72HBC38Z546	05/22/2028
8CN44905PQ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X7CK3D85P492	05/22/2028
8CN44905PV	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X7F86N9K2CB5	05/22/2028

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Información sobre el registro



Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
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8CN44905PW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X7PB6MTC3824	05/22/2028
8CN44905PX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X7VF8X2536C9	02/23/2028
8CN44905PY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X7WFCK39GX6B	05/22/2028
8CN44905Q8	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X823SZC54976	05/22/2028
8CN44905QK	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X836TVDY2754	05/22/2028
8CN44905QL	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X8F6DCR5MB72	02/27/2028
8CN44905QN	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X8F73ZY4BC25	02/23/2028
8CN44905QP	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X8H367B4925C	05/22/2028
8CN44905QQ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X8NG356X9427	05/22/2028
8CN44905R8	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X8PMC9F5Y362	05/22/2028
8CN44905RB	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X8VBW9P43C65	05/22/2028
8CN44905RF	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X9238FB675C4	05/22/2028
8CN44905SC	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X95FP347V6B2	02/23/2028
8CN44905SQ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X98Y6BLW7423	02/23/2028
8CN44905SR	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X9H7DCV6KB58	05/22/2028
8CN44905SS	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X9J5MY43CB86	05/22/2028
8CN44905ST	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X9R45NB6XF27	05/22/2028
8CN44905SV	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	X9YLJ45R7B2C	02/23/2028
8CN44905SW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XB83KJ64795C	02/23/2028
8CN44905SX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XBVJ68295743	02/23/2028

Página 4 Desde la fecha 12

Información sobre el registro



Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN44905T3	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XBXD6Q4GK389	05/22/2028
8CN44905T4	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XBXDTH75Q894	05/22/2028

8CN44905T7	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XC4Y59JB3276	05/22/2028
8CN44905T8	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XC5K94XJS623	02/23/2028
8CN44905T9	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XC7382Y46H95	02/23/2028
8CN44905TB	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XC73D4HB8Q29	02/23/2028
8CN44905TC	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XCBKQ6845239	05/22/2028
8CN44905TD	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XCLZP6NXT347	02/23/2028
8CN44905TG	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XCPB6X497253	02/23/2028
8CN44905TH	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XCR834W76925	05/22/2028
8CN44905TJ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XCTQN748965B	05/22/2028
8CN44905TK	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XD5T2BH8J697	02/23/2028
8CN44905TL	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XDM2WF843975	05/22/2028
8CN44905TM	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XDQCR8F53947	02/23/2028
8CN44905TN	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XDW47F25C9K6	02/23/2028
8CN44905TP	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XDZBY94F385C	05/22/2028
8CN44905TQ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XF4B8M2697GC	02/23/2028
8CN44905TR	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XF4GKWZ7B256	05/22/2028
8CN44905TS	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XF53Y49KC76B	02/23/2028
8CN44905TT	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XF5BV6C42973	02/23/2028

Información sobre el registro



Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN44905TV	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XF5DV2P4BT73	02/27/2028
8CN44905TX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XF78YC263XB9	05/22/2028
8CN44905TY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFBT35Z6C894	05/22/2028
8CN44905V2	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFJ8R2D9P6CB	05/22/2028

8CN44905V8	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFL4XJB3768C	05/22/2028
8CN44905V9	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFLT472JH8CB	02/23/2028
8CN44905VB	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFMXY35278CB	05/22/2028
8CN44905VC	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFMZR965472C	05/22/2028
8CN44905VD	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XFPTC2584396	02/23/2028
8CN44905VF	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XG3SV7X94625	02/23/2028
8CN44905VJ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XG64MD2CB873	05/22/2028
8CN44905VR	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XH5B98Q672C3	02/23/2028
8CN44905VT	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XH78RLDF5963	05/22/2028
8CN44905VW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XH85FW9B4N37	02/23/2028
8CN44905VX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XHBPWC368245	05/22/2028
8CN44905VY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XHC968PMB547	05/22/2028
8CN44905VZ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XHFCB2D3J895	02/23/2028
8CN44905W0	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XHS87G9RB6C3	02/23/2028
8CN44905W1	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XHZM43TC98B5	02/23/2028
8CN44905W2	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJ32QC6P5478	03/17/2028

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Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN44905W8	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJ4D9CQ3SB68	02/23/2028
8CN44905WB	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJ58F3Z47C9B	05/22/2028
8CN44905WP	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJ7X9D52G83C	05/22/2028
8CN44905WX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJB3VH729P58	05/22/2028
8CN44905WY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJF59286H4BC	02/23/2028
8CN44905WZ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJSDG56C4392	05/22/2028

8CN44905X0	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XJWY26C83B47	02/23/2028
8CN44905X3	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XK2P7BXZ3549	02/23/2028
8CN44905X6	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XK5C6M4B2783	05/22/2028
8CN44905XF	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XK7YC45ZB832	05/22/2028
8CN44905XG	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XK8SP954BT37	02/23/2028
8CN44905XH	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XKC5JY462B83	02/23/2028
8CN44905XK	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XKCBH8465972	02/23/2028
8CN44905XL	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XKXZ39G6FC84	05/22/2028
8CN44905XM	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XL34RC67259B	05/22/2028
8CN44905XN	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XL7K8V963RW2	02/23/2028
8CN44905XP	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLB3KG59764C	05/22/2028
8CN44905XQ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLC749ZDB635	05/22/2028
8CN44905XX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLFMBXZ65934	02/23/2028
8CN44905XZ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLGTH7J4S692	05/22/2028

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Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN44905Y2	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLH672B4C593	05/22/2028
8CN44905Y6	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLK47293586B	05/22/2028
8CN44905YS	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLSFPC28493B	05/22/2028
8CN44905YT	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XLX4YN752C8B	02/23/2028
8CN44905YV	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XM8C3W259BT4	05/22/2028
8CN44905YW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XM8N3FHPB27C	02/23/2028
8CN44905YX	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMCB4D237956	02/23/2028
8CN44905YY	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMCF53VG72B6	05/22/2028

8CN44905Z3	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMH5K34GB879	02/23/2028
8CN44905Z6	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMNT8F6YCB52	02/23/2028
8CN44905ZH	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMPY38X96BC5	05/22/2028
8CN44905ZL	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMRN53CJ7624	02/23/2028
8CN44905ZM	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XMZG57C39B86	02/23/2028
8CN44905ZN	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XN3D8H76F59C	03/17/2028
8CN44905ZR	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XN48X6CHT372	05/22/2028
8CN44905ZT	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XN956ZBV43C8	02/23/2028
8CN44905ZV	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XNHQ2B4TC876	02/23/2028
8CN44905ZW	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XNWBC72H6345	02/27/2028
8CN44905ZZ	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XNYDC97B5482	05/22/2028
8CN4490601	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XP2TS39B7F5C	05/22/2028

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Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN4490603	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XP6BCX7T2489	03/17/2028
8CN4490608	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XP9TN5L683B4	05/22/2028
8CN449060G	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPB5J83F9V62	05/22/2028
8CN449060K	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPD4W8K67B2C	05/22/2028
8CN449060P	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPG67W8D35B9	05/22/2028
8CN449060V	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPG8BT9Y5763	05/22/2028
8CN4490610	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPKDSBH74M85	05/22/2028
8CN4490612	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPSBQ34N78C9	05/22/2028
8CN4490613	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPYGQ4786BC3	05/22/2028
8CN4490616	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XPZRC274YX59	05/22/2028

8CN449061C	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XQ7BNR25PC89	02/23/2028
8CN449061D	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XQ8PC57NV293	05/22/2028
8CN449061F	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XQ92P45B3C68	05/22/2028
8CN449061H	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XQL356BZ2C78	05/22/2028
8CN449061J	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XQY7JH9D24C6	02/23/2028
8CN449061P	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR7LSF34X8B2	02/23/2028
8CN449061S	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR9QM6428B53	05/22/2028
8CN4490626	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR BXK758243C	05/22/2028
8CN4490628	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XRF92CQW7K45	02/23/2028
8CN449062D	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XRK7HSC46925	02/23/2028

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Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN449062J	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XRKT48G2C769	05/22/2028
8CN449062S	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XRL5XC36V4B7	02/23/2028
8CN449062T	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR V9KW5QB2C8	05/22/2028
8CN4490633	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR VCK3728H95	05/22/2028
8CN4490634	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR W8BD2T5673	02/23/2028
8CN4490636	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XR WTD82437B5	05/22/2028
8CN4490637	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XS2RB845J76C	05/22/2028
8CN4490638	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XS5X2B6G7N98	05/22/2028
8CN4490639	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XSP3J9862C75	02/23/2028
8CN449063B	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XSTF3BX925C4	02/23/2028
8CN449063D	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XT2J7389L46C	05/22/2028
8CN449063F	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XT48C7L6B395	05/22/2028

8CN449063G	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XT8XB65792MC	05/22/2028
8CN449063H	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XT96C4QBH237	05/22/2028
8CN449063X	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XT9GW3SXY876	05/22/2028
8CN4490641	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XTBS7H53Y862	02/23/2028
8CN4490642	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XTX356L2B94C	05/22/2028
8CN449064K	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XV46FSK8397C	05/22/2028
8CN449064L	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XV98L26Q3475	05/22/2028
8CN449064M	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVC894XJ7B36	05/22/2028

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Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN449064N	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVCQD946JB23	05/22/2028
8CN449064Q	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVP2S43CB769	05/22/2028
8CN449064R	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVRBFK2Q37C4	05/22/2028
8CN449064S	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVTCSZN345X8	02/23/2028
8CN449064T	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVXF8LNC3B29	05/22/2028
8CN449064V	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XVYS683QB25C	05/22/2028
8CN449064Y	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XW6458C9FB27	05/22/2028
8CN449064Z	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XWQCV2H65938	05/22/2028
8CN4490650	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XWTY75FQ9B28	05/22/2028
8CN4490651	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XWX2RJSF9683	05/22/2028
8CN4490656	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XX3P7L9468B2	05/22/2028
8CN4490657	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XX56ZP98473C	05/22/2028
8CN4490658	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XX57T2634JD9	05/22/2028
8CN4490659	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXBG742MC596	05/22/2028

8CN449065B	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXC6NSP574B9	05/22/2028
8CN449065J	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXMDY67B3852	02/23/2028
8CN449065L	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXN57KV8BC26	02/23/2028
8CN449065M	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXRK5BLC4283	02/23/2028
8CN449065N	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXWKJDP82B9C	02/23/2028
8CN449065P	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXZ75843MC92	05/22/2028

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Nº de serie del producto	Nº de producto	Descripción del producto	Nº de serie del HP Care Pack	fecha de expiración
8CN449065S	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XXZNL87SYC69	02/23/2028
8CN449065T	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XY74695W3T8C	05/22/2028
8CN449065V	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XYBX853TC279	03/18/2028
8CN449065W	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XYC6253VBM48	05/22/2028
8CN449065Y	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XYFK34B69T5C	02/23/2028
8CN4490661	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XYG4VD6KB2C5	05/22/2028
8CN4490662	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XYT2B7893Q64	05/22/2028
8CN4490664	A02DLLA	HP ProOne 440 G9 AiO i71470016GB/512GBPC	XZWB8RVCM972	05/22/2028

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HP ProOne 440 23.8 inch G9 All-in-One Desktop PC

Enterprise-class performance. All-in-One design

The HP ProOne 440 All-in-One provides users with the commercial-grade performance, security, and scalability in a space-saving design. This PC is powered by the latest Intel® processor² and protected with always-on security you can trust.

Enhanced meeting experience

This AiO's enhanced intelligent features³ help reduce unwanted background noise and adapt to environmental lighting—helping you and your team communicate at your best.

Tools to amplify productivity

Accomplish your daily activities with the features that help you fulfill the needs of your business. The latest Intel® processor², along with essential graphics⁴, memory⁴, and storage options⁴, allow you to match your PC to your computing needs.

Protected by HP Wolf Security

HP Wolf Security for Business creates a hardware-enforced, always-on, resilient defense. From the BIOS to the browser, above, in, and below the OS, these constantly evolving solutions help protect your PC from modern threats.¹³



*Product image may differ from actual product

Sustainability in action

Outer box packaging 100% sustainably sourced⁶

The EPEAT® registered⁵ and ENERGY STAR® certified HP ProOne 440 uses 100 percent sustainably sourced and recyclable outer box packaging⁶ and the speaker enclosure contains ocean-bound plastics.⁷



HP ProOne 440 23.8 inch G9 All-in-One Desktop PC

Featuring

Enhanced meeting experience

This AiO's enhanced intelligent features³ help reduce unwanted background noise and adapt to environmental lighting—helping you and your team communicate at your best.

Tools to amplify productivity

Accomplish your daily activities with the features that help you fulfill the needs of your business. The latest Intel® processor², along with essential graphics⁴, memory⁴, and storage options⁴, allow you to match your PC to your computing needs.

Protected by HP Wolf Security

HP Wolf Security for Business creates a hardware-enforced, always-on, resilient defense. From the BIOS to the browser, above, in, and below the OS, these constantly evolving solutions help protect your PC from modern threats.¹³

Outer box packaging 100% sustainably sourced⁶

The EPEAT® registered⁵ and ENERGY STAR® certified HP ProOne 440 uses 100 percent sustainably sourced and recyclable outer box packaging⁶ and the speaker enclosure contains ocean-bound plastics.⁷

HP Recommends Windows 11 Pro for Business

Work anywhere without compromising on performance with Windows 11 and HP collaboration, security, and connectivity technology.

Latest Intel® multi-core processor

Configure your All-in-One's CPU for the perfect combination of power, performance, and value. The latest Intel® processor handles multiple work tasks smoothly and reliably with multiple processing cores to divide up the work.

Large, immersive display

Get crystal-clear images and video on a large 23.8-inch diagonal display with up to Full HD resolution. Coupled with the optional touchscreen, bring new dimension to interacting with your PC.

Designed for ease of use

Stay focused and energized with an All-in-One that's TÜV certified for low blue light and low noise. Adjust your PC height to your preference with a height adjustable stand.

Crisp and clear collaboration

HP AI Noise Reduction improves collaboration by applying industry-leading noise-filtering technology to all audio input—suppressing incoming and outgoing background noise—providing an enhanced audio-conferencing experience.

HP Auto Frame

Move around a little without losing viewers' attention during video calls with HP Auto Frame. The camera and audio follow you as you move around the room.

Stand up and be heard

When you're ready to get up and move around during long calls, HP Dynamic Voice Leveling automatically enhances microphone gain to optimize voice clarity within 3 meters of the PC.

Balanced light for a clear image

Make sure you can clearly be seen with backlight adjustment, which works to balance the background and foreground lighting and contrast, even in brightly lit environments.

Clear videoconferencing, even in low light

How you're seen over video calls is as important as how you sound. With lowlight adjustment, get vibrant clarity and make sure they never miss a visual cue, even in low lighting conditions.

Be Right Back

Step away from the camera during video conference calls without disrupting the meeting or attendees with the Be Right Back feature. Simply replace the video with a still image while you are away and switch back to your live image when you return.

HP Keystone Correction

Your audience can easily read a document or whiteboard with HP Keystone Correction that automatically crops and flattens the image of the camera feed.

Work hard without sounding like it

Focus on work while enjoying whisper-quiet operation. The HP AiO utilizes HP Run Quiet Design that finely tunes the fans to keep systems running quiet and cool.



HP ProOne 440 23.8 inch G9 All-in-One Desktop PC

Technical specifications

Available Operating Systems	Windows 11 Pro ¹ Windows 11 Home - HP recommends Windows 11 Pro for business ¹ Windows 11 Home Single Language - HP recommends Windows 11 Pro for business ¹ Windows 11 Pro (preinstalled with Windows 10 Pro Downgrade) ^{1,32} FreeDOS
Processor family	Intel® Pentium® processor Intel® Celeron® processor 13th Generation Intel® Core™ i7 processor 13th Generation Intel® Core™ i5 processor 13th Generation Intel® Core™ i3 processor 12th Generation Intel® Core™ i7 processor 12th Generation Intel® Core™ i5 processor 12th Generation Intel® Core™ i3 processor
Available Processors ^{2,3,4,34}	Intel® Core™ i5-12500T with Intel® UHD Graphics (2.0 GHz P-core base frequency, up to 4.4 GHz P-core Max Turbo frequency, 18 MB L3 cache, 6 P-cores, 12 threads), supports Intel® vPro® Technology Intel® Core™ i5-12400T with Intel® UHD Graphics (1.8 GHz P-core base frequency, up to 4.2 GHz P-core Max Turbo frequency, 18 MB L3 cache, 6 P-cores, 12 threads) Intel® Core™ i3-12300T with Intel® UHD Graphics (2.3 GHz P-core base frequency, up to 4.2 GHz P-core Max Turbo frequency, 12 MB L3 cache, 4 P-cores, 8 threads) Intel® Core™ i3-12100T with Intel® UHD Graphics (2.2 GHz P-core base frequency, up to 4.1 GHz P-core Max Turbo frequency, 12 MB L3 cache, 4 P-cores, 8 threads) Intel® Pentium® Gold G7400 with Intel® UHD Graphics (3.7 GHz P-core base frequency, 6 MB L3 cache, 2 P-cores, 4 threads) Intel® Celeron® G6900 with Intel® UHD Graphics (3.4 GHz P-core base frequency, 4 MB L3 cache, 2 P-cores, 2 threads) Intel® Core™ i5-12600 with Intel® UHD Graphics (3.3 GHz P-core base frequency, up to 4.8 GHz P-core Max Turbo frequency, 18 MB L3 cache, 6 P-cores, 12 threads), supports Intel® vPro® Technology Intel® Core™ i5-12500 with Intel® UHD Graphics (3.0 GHz P-core base frequency, up to 4.6 GHz P-core Max Turbo frequency, 18 MB L3 cache, 6 P-cores, 12 threads), supports Intel® vPro® Technology Intel® Core™ i5-12400 with Intel® UHD Graphics (2.5 GHz P-core base frequency, up to 4.4 GHz P-core Max Turbo frequency, 18 MB L3 cache, 6 P-cores, 12 threads) Intel® Core™ i3-12300 with Intel® UHD Graphics (3.5 GHz P-core base frequency, up to 4.4 GHz P-core Max Turbo frequency, 12 MB L3 cache, 4 P-cores, 8 threads) Intel® Core™ i3-12100 with Intel® UHD Graphics (3.3 GHz P-core base frequency, up to 4.3 GHz P-core Max Turbo frequency, 12 MB L3 cache, 4 P-cores, 8 threads) Intel® Pentium® Gold G7400T with Intel® UHD Graphics (3.1 GHz P-core base frequency, 6 MB L3 cache, 2 P-cores, 4 threads) Intel® Celeron® G6900T with Intel® UHD Graphics (2.8 GHz P-core base frequency, 4 MB L3 cache, 2 P-cores, 2 threads) Intel® Core™ i5-12600T with Intel® UHD Graphics (2.1 GHz P-core base frequency, up to 4.6 GHz P-core Max Turbo frequency, 18 MB L3 cache, 6 P-cores, 12 threads), supports Intel® vPro® Technology Intel® Core™ i7-12700T with Intel® UHD Graphics (1.0 GHz E-core base frequency, 1.4 GHz P-core base frequency, up to 3.4 GHz E-core Max Turbo frequency, up to 4.6 GHz P-core Max Turbo frequency, up to 4.7 GHz with Intel® Turbo Boost Technology, 25 MB L3 cache, 8 P-cores and 4 E-cores, 20 threads), supports Intel® vPro® Technology Intel® Core™ i7-12700 with Intel® UHD Graphics (1.6 GHz E-core base frequency, 2.1 GHz P-core base frequency, up to 3.6 GHz E-core Max Turbo frequency, up to 4.8 GHz P-core Max Turbo frequency, up to 4.9 GHz with Intel® Turbo Boost Technology, 25 MB L3 cache, 8 P-cores and 4 E-cores, 20 threads), supports Intel® vPro® Technology
Chipset ²	Intel® Q670
Form factor	All-in-one
Maximum memory	64 GB DDR4-3200 SDRAM ^{5,6,7}
Memory slots	2 SODIMM
Internal storage	500 GB up to 2 TB SATA HDD ^{8,33} 256 GB up to 512 GB PCIe® NVMe™ M.2 SSD ^{8,33}
Display	60.5 cm (23.8") diagonal, FHD (1920 x 1080), IPS, anti-glare, Low Blue Light, 250 nits, 72% NTSC ³⁰
Available Graphics	Integrated: Intel® UHD Graphics 730; Intel® UHD Graphics 770; Intel® UHD Graphics 710 AMD Radeon™ 6300M Graphics (2 GB GDDR6 dedicated) (Models available with either integrated or discrete graphics and must be configured at purchase (integrated graphics will depend on processor).)
Audio	Realtek ALC3252 codec, internal speaker, combo microphone/headphone jack
Expansion slots	1 M.2 2230; 1 M.2 2280 (1 M.2 slot for WLAN and Bluetooth® combo. 2 M.2 2280 slots for storage.)
Memory card device	1 SD 3.0 card reader
Ports and connectors	Side: 1 SuperSpeed USB Type-C® 10Gbps signaling rate; 1 SuperSpeed USB Type-A 10Gbps signaling rate (charging) ¹¹ ; Rear: 1 RJ-45; 1 HDMI 1.4; 2 SuperSpeed USB Type-A 5Gbps signaling rate (charging); 2 SuperSpeed USB Type-A 10Gbps signaling rate (charging); 1 DisplayPort™ 1.4a ¹² ; Optional Ports: 1 HDMI 2.0; 1 serial; 1 DisplayPort™ 1.4; 1 SuperSpeed USB Type-C® 10Gbps signaling rate (Alt Mode DisplayPort™)
Input devices	HP Wireless Premium Keyboard; HP USB Premium Keyboard; HP USB Business Slim SmartCard CCID Keyboard; HP 225 Wired Mouse and Keyboard Combo; HP 655 Wireless Keyboard and mouse combo; HP 455 Wireless Programmable Keyboard; HP Wired 320MK Keyboard and mouse combo; HP Desktop Wired 320K Keyboard; HP 125 USB Wired Keyboard ¹⁴ ; HP 125 Wired Mouse; HP 128 Laser Wired Mouse; HP Wireless Premium Mouse; HP Wired 320M Mouse ¹⁴
Communications	LAN: Integrated Intel® I219LM GbE LOM; WLAN: Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card, vPro®; Realtek RTL8821CE 802.11a/b/g/n/ac (1x1) Wi-Fi® and Bluetooth® 4.2 wireless card; Realtek Wi-Fi 6 RTL8852BE 802.11a/b/g/n/ax (2x2) and Bluetooth® 5.3 wireless card
Drive Bays	One 2.5" ¹⁰
Camera	5 MP IR camera (pull-up) with integrated dual array digital microphones; 5 MP camera (pull-up) with integrated dual array digital microphones; 5 MP IR camera (pull-up) with integrated dual array digital microphones and Color Light Sensor; 5 MP camera with temporal noise reduction; 5 MP IR camera with color light sensor and temporal noise reduction with integrated dual array digital microphones
Environmental	Operating temperature: 10 to 35°C; Operating humidity: 5 to 90% RH
Software	HP Noise Cancellation Software; HP Support Assistant; Buy Office (sold separately); HP JumpStarts; HP Privacy Settings; HP Desktop Support Utilities; HP Setup Integrated OOB; Xerox® DocuShare® 30 day free trial offer ¹⁹
Available software	HP Smart Support ²⁰
Security management	Power-on password (via BIOS); SATA port disablement (via BIOS); Setup password (via BIOS); Support for chassis padlocks and cable lock devices; Serial enable/disable (via BIOS); HP Secure Erase; HP Sure Click; HP Sure Sense; HP Sure Recover; Trusted Platform Module TPM 2.0 Embedded Security Chip shipped with Windows 10, (Common Criteria EAL4+ Certified); HP Sure Start Gen6; HP Sure Admin; HP BIOSphere Gen6; HP Client Security Manager Gen7; HP Tamper Lock; HP Sure Run Gen5 ^{21,22,23,24,25,26,35,36,37}



HP ProOne 440 23.8 inch G9 All-in-One Desktop PC

Technical specifications

Management features	HP BIOS Configuration Utility (download); HP Client Catalog (download); HP Image Assistant; HP Management Integration Kit for Microsoft System Center Configuration Management; HP System Software Manager (download); HP Cloud Recovery; HP Driver Packs; Ivanti Management Suite (download); HP Manageability Kit Gen 5 ^{15,16,17,18,38}
Available Graphics	Integrated: Intel® UHD Graphics 730; Intel® UHD Graphics 770; Intel® UHD Graphics 710 AMD Radeon™ 6300M Graphics (2 GB GDDR6 dedicated) (Models available with either integrated or discrete graphics and must be configured at purchase (integrated graphics will depend on processor).)
Audio	Realtek ALC3252 codec, internal speaker, combo microphone/headphone jack
Expansion slots	1 M.2 2230; 1 M.2 2280 (1 M.2 slot for WLAN and Bluetooth® combo. 2 M.2 2280 slots for storage.)
Memory card device	1 SD 3.0 card reader
Ports and connectors	Side: 1 SuperSpeed USB Type-C® 10Gbps signaling rate; 1 SuperSpeed USB Type-A 10Gbps signaling rate (charging) ¹¹ ; Rear: 1 RJ-45; 1 HDMI 1.4; 2 SuperSpeed USB Type-A 5Gbps signaling rate (charging); 2 SuperSpeed USB Type-A 10Gbps signaling rate (charging); 1 DisplayPort™ 1.4a ¹² ; Optional Ports: 1 HDMI 2.0; 1 serial; 1 DisplayPort™ 1.4; 1 SuperSpeed USB Type-C® 10Gbps signaling rate (Alt Mode DisplayPort™)
Input devices	HP Wireless Premium Keyboard; HP USB Premium Keyboard; HP USB Business Slim SmartCard CCID Keyboard; HP 225 Wired Mouse and Keyboard Combo; HP 655 Wireless Keyboard and mouse combo; HP 455 Wireless Programmable Keyboard; HP Wired 320MK Keyboard and mouse combo; HP Desktop Wired 320K Keyboard; HP 125 USB Wired Keyboard ¹⁴ ; HP 125 Wired Mouse; HP 128 Laser Wired Mouse; HP Wireless Premium Mouse; HP Wired 320M Mouse ¹⁴
Communications	LAN: Integrated Intel® I219LM GbE LOM ; WLAN: Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card, vPro®; Realtek RTL8821CE 802.11a/b/g/n/ac (1x1) Wi-Fi® and Bluetooth® 4.2 wireless card; Realtek Wi-Fi 6 RTL8852BE 802.11a/b/g/n/ax (2x2) and Bluetooth® 5.3 wireless card
Drive Bays	One 2.5" ¹⁰
Camera	5 MP IR camera (pull-up) with integrated dual array digital microphones; 5 MP camera (pull-up) with integrated dual array digital microphones; 5 MP IR camera (pull-up) with integrated dual array digital microphones and Color Light Sensor; 5 MP camera with temporal noise reduction; 5 MP IR camera with color light sensor and temporal noise reduction with integrated dual array digital microphones
Environmental	Operating temperature: 10 to 35°C; Operating humidity: 5 to 90% RH
Software	HP Noise Cancellation Software; HP Support Assistant; Buy Office (sold separately); HP JumpStarts; HP Privacy Settings; HP Desktop Support Utilities; HP Setup Integrated OOBE; Xerox® DocuShare® 30 day free trial offer ¹⁹
Available software	HP Smart Support ²⁰
Security management	Power-on password (via BIOS); SATA port disablement (via BIOS); Setup password (via BIOS); Support for chassis padlocks and cable lock devices; Serial enable/disable (via BIOS); HP Secure Erase; HP Sure Click; HP Sure Sense; HP Sure Recover; Trusted Platform Module TPM 2.0 Embedded Security Chip shipped with Windows 10. (Common Criteria EAL4+ Certified); HP Sure Start Gen6; HP Sure Admin; HP BIOSphere Gen6; HP Client Security Manager Gen7; HP Tamper Lock; HP Sure Run Gen5 ^{21,22,23,24,25,26,35,36,37}
Management features	HP BIOS Configuration Utility (download); HP Client Catalog (download); HP Image Assistant; HP Management Integration Kit for Microsoft System Center Configuration Management; HP System Software Manager (download); HP Cloud Recovery; HP Driver Packs; Ivanti Management Suite (download); HP Manageability Kit Gen 5 ^{15,16,17,18,38}
Power	120 W external power adapter, up to 89% efficiency, active PFC; 150 W external power adapter, up to 89% efficiency; 180 W external power adapter, up to 89% efficiency, active PFC; 280 W external power adapter; 230 W external power supply, up to 89% efficiency, active PFC ²⁷
Dimensions	53.93 x 22.5 x 37.94 cm (System dimensions may fluctuate due to configuration and manufacturing variances.) 66.0 x 24.0 x 46.2 cm (Package)
Weight	7.77 kg (Exact weight depends on configuration.)
Ecolabels	EPEAT® registered ²⁸
Energy star certified (series fixed)	ENERGY STAR® certified
Warranty	1 year (1/1/0) limited warranty includes 1 year of parts and labor. No on-site repair. Terms and conditions vary by country. Certain restrictions and exclusions apply.



HP ProOne 440 23.8 inch G9 All-in-One Desktop PC

Footnotes

Key Selling Points Footnotes

- ² Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.
- ³ Requires Windows 10 or higher.
- ⁴ Optional feature that must be configured at the time of purchase.
- ⁵ Based on US EPEAT® registration according to IEEE 16801-2018 EPEAT®. EPEAT® status varies by country. Visit <http://www.epeat.net> for more information.
- ⁶ 100 percent outer box packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100 percent recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic.
- ⁷ Speaker enclosure component contains 5 percent ocean-bound plastic by weight.
- ⁸ Optional feature that must be configured at the time of purchase.
- ⁹ HP conferencing features require Windows and the latest myHP app, available over the air or for download via sofpaq on the HP Support website. Planned availability in spring 2023.
- ¹⁰ Requires the myHP application and Windows OS.
- ¹¹ HP Wolf Security for Business requires Windows 10 or higher, includes various HP security features and is available on HP Pro, Elite, Workstation, and RPOS products. See product details for included security features and OS requirements.
- ¹² Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows is automatically updated and enabled. High speed internet and Microsoft account required. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>.
- ⁹ HP conferencing features require Windows and the latest myHP app, available over the air or for download via sofpaq on the HP Support website. Planned availability in spring 2023.
- ¹⁰ Requires the myHP application and Windows OS.
- ¹¹ Full high-definition (FHD) content required to view FHD images.
- ¹² All-in-One stand and mount offerings include adjustable-height stand, fixed-height stand, or VESA mounting and must be configured at the time of purchase.

Technical Specifications Footnotes

- ² Intel vPro® requires Windows 10 Pro 64 bit or higher, a vPro supported processor, vPro enabled chipset, vPro enabled wired LAN and/or Wi-Fi 6E WLAN and TPM 2.0. Some functionality requires additional 3rd party software in order to run. Features of vPro® Essentials and Enterprise vary. See <http://intel.com/vpro>.
- ³ Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.
- ⁴ Intel® Turbo Boost technology requires a PC with a processor with Intel Turbo Boost capability. Intel Turbo Boost performance varies depending on hardware, software and overall system configuration. See www.intel.com/technology/turboboost for more information.
- ⁵ For systems configured with more than 3 GB of memory and a 32-bit operating system, all memory may not be available due to system resource requirements. Addressing memory above 4 GB requires a 64-bit operating system. Memory modules support data transfer rates up to 2666 MT/s; actual data rate is determined by the system's configured processor. See processor specifications for supported memory data rate.
- ⁶ All memory slots are customer accessible / upgradeable.
- ⁷ Actual data rate is determined by both the system's configured processor and memory module installed.
- ⁸ For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 36 GB (for Windows 10) of disk is reserved for system recovery software.
- ¹⁰ The 2.5" SATA drive bay can be both HDD and SSD.
- ¹¹ Headphone/microphone combo OMTP and CTIA.
- ¹² Ports are optional, choice of DisplayPort™ 1.4, HDMI 2.0, or Serial, and must be configured at time of purchase.
- ¹³ Wireless access point and Internet service required and sold separately. Availability of public wireless access points limited. Wi-Fi 6 (802.11ax) is backwards compatible with prior 802.11 specs.
- ¹⁴ Availability may vary by country.
- ¹⁵ HP Driver Packs not preinstalled, however available for download at <http://www.hp.com/go/clientmanagement>.
- ¹⁶ Ivanti Management Suite: subscription required.
- ¹⁷ HP Management Integration Kit for Microsoft System Center Configuration Management Gen 2: can be downloaded from <http://www8.hp.com/us/en/ads/clientmanagement/overview.html>.
- ¹⁸ HP Cloud Recovery is available for HP Elite and Pro desktops and laptops PCs with Intel® or AMD processors and requires an open, wired network connection. Note: You must back up important files, data, photos, videos, etc. before use to avoid loss of data. Detail please refer to: <https://support.hp.com/us-en/document/c05115630>.
- ¹⁹ Simply sign up and start using Xerox® DocuShare® Go. No credit card. No obligation. Data will become unavailable unless a subscription is entered before the end of the 90 day free trial period. See visit www.xerox.com/docusharego for details.
- ²⁰ HP Smart Support requires HP TechPulse to be installed. For more information about how to enable or to download HP Smart Support, please visit <http://www.hp.com/smart-support>.
- ²¹ Requires Windows 10 and higher and set up of facial recognition through Windows Hello.
- ²² HP Sure Start Gen6 is available on select HP PCs and requires Windows 10 or higher.
- ²³ HP Sure Recover is available on select HP PCs and requires Windows 10 or higher and an open network connection. You must back up important files, data, photos, videos, etc. before using HP Sure Recover to avoid loss of data. Network based recovery using Wi-Fi is only available on PCs with Intel Wi-Fi Module.
- ²⁴ HP Sure Run Gen5 is available on select HP PCs and requires Windows 10 or higher.
- ²⁵ HP Client Security Manager Gen7 requires Windows and is available on the select HP Elite and Pro PCs.
- ²⁶ HP Sure Click requires Windows 10 and higher. See https://bit.ly/2PrLT6A_SureClick for complete details.
- ²⁷ All power supplies are not available in every region.
- ²⁸ Based on US EPEAT® registration according to IEEE 16801-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.
- ³⁰ Actual brightness will be lower with HP Sure View and touch screen.
- ³¹ Wi-Fi 6E requires a Wi-Fi 6E router, sold separately, to function in the 6GHz band. Availability of public wireless access points limited. Wi-Fi 6E is backwards compatible with prior 802.11 specs. And available in countries where Wi-Fi 6E is supported.
- ³² This system is preinstalled with Windows 10 Pro software and also comes with a license for Windows 11 Pro software and provision for recovery software. You may only use one version of the Windows software at a time. Switching between versions will require you to uninstall one version and install the other version. You must back up all data (files, photos, etc.) before uninstalling and installing operating systems to avoid loss of your data.
- ³³ Starting from November 1st 2023, all shipments will require Windows to be installed on SSD to provide users a better experience. HDD can only be configured as additional data drives and not the boot drive.
- ³⁴ Processor i5-13400 only available in APJ.
- ³⁵ HP Sure Click requires Windows 10 and higher. See https://bit.ly/2PrLT6A_SureClick for complete details.
- ³⁶ HP Sure Sense is available on select HP PCs and is not available with Windows 10 Home.
- ³⁷ HP BIOSphere Gen6 requires Windows 10 or higher and is available on select HP Pro and Elite PCs. Features may vary depending on the platform and configurations.
- ³⁸ HP Manageability Integration Kit can be downloaded from <http://www8.hp.com/us/en/ads/clientmanagement/overview.html>.



PCMark 10

6 065

Essentials

11 023

Apps Start-up score

14 770

Video Conferencing Score

8 468

Web Browsing Score

10 711

Productivity

7 730

Spreadsheets Score

7 897

Writing Score

7 568

Digital Content Creation

7 106

Photo Editing Score

8 438

Rendering and Visualization Score

6 301

Video Editing Score

6 750

Validation

ERROR

Run information

Result name

2025-02-28 08:59:05.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

22 m 33 s

Id

885170fb-8419-4cae-9083-f9d959226b72

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

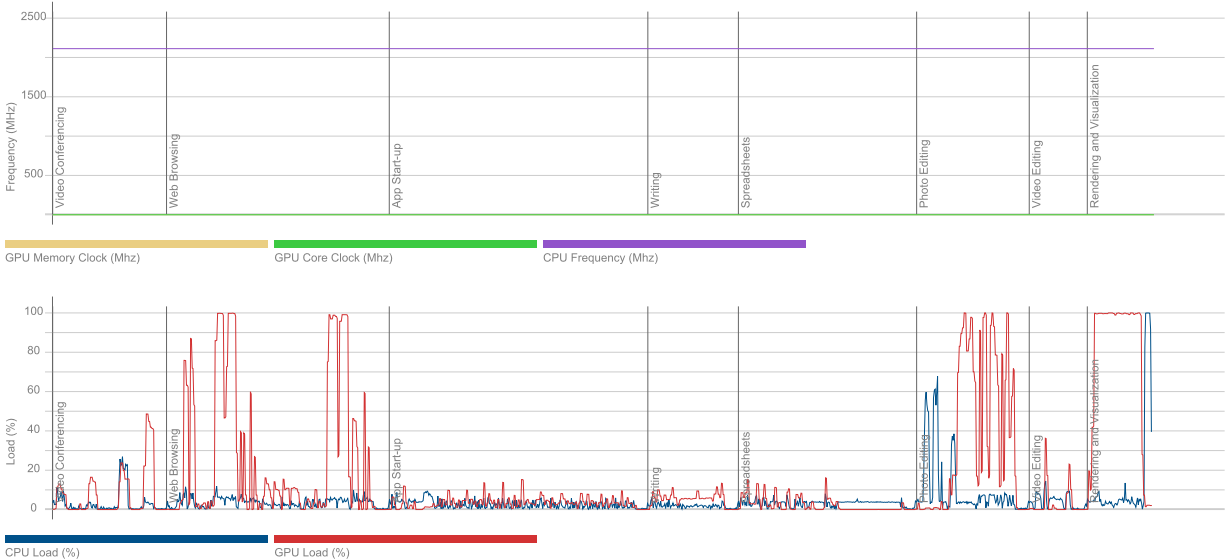
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

5 768

Essentials

10 704

Apps Start-up score

13 564

Video Conferencing Score

8 484

Web Browsing Score

10 658

Productivity

7 018

Spreadsheets Score

6 745

Writing Score

7 303

Digital Content Creation

6 933

Photo Editing Score

8 250

Rendering and Visualization Score

6 142

Video Editing Score

6 577

Validation

VALID

Run information

Result name

2025-02-28 10:30:27.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

23 m 35 s

Id

edea0b06-7a3d-4ba4-a1f5-5bbe0189117c

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

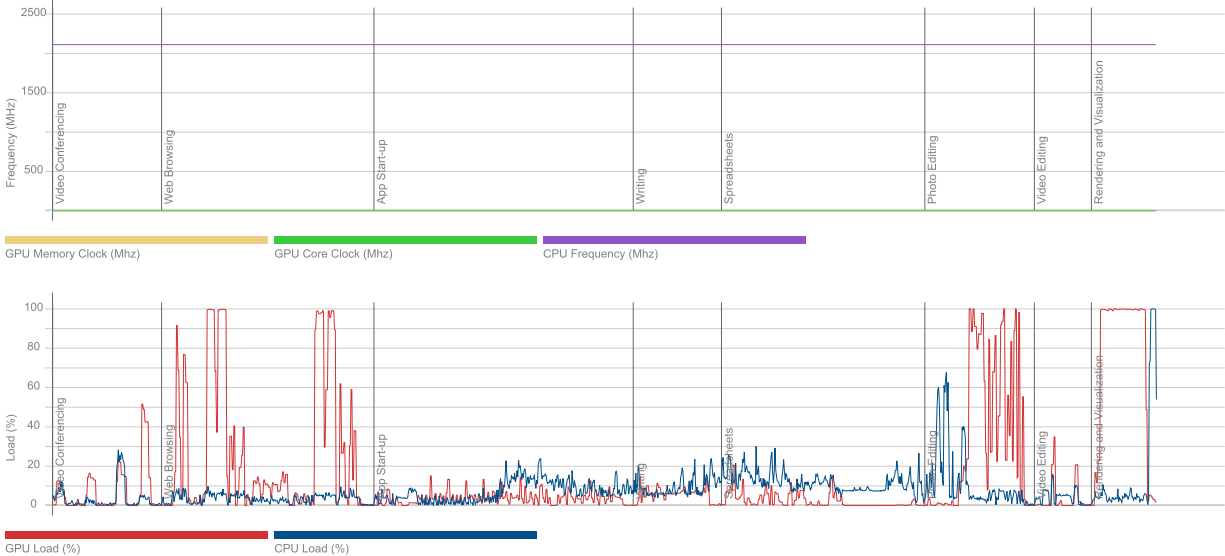
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

5 903

Essentials

11 089

Apps Start-up score

14 871

Video Conferencing Score

8 459

Web Browsing Score

10 840

Productivity

7 276

Spreadsheets Score

7 190

Writing Score

7 364

Digital Content Creation

6 920

Photo Editing Score

8 179

Rendering and Visualization Score

6 156

Video Editing Score

6 583

Validation

VALID

Run information

Result name

2025-02-28 10:25:56.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

23 m 32 s

Id

c0ddfbd6-3213-4044-8978-4e579c1da42d

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

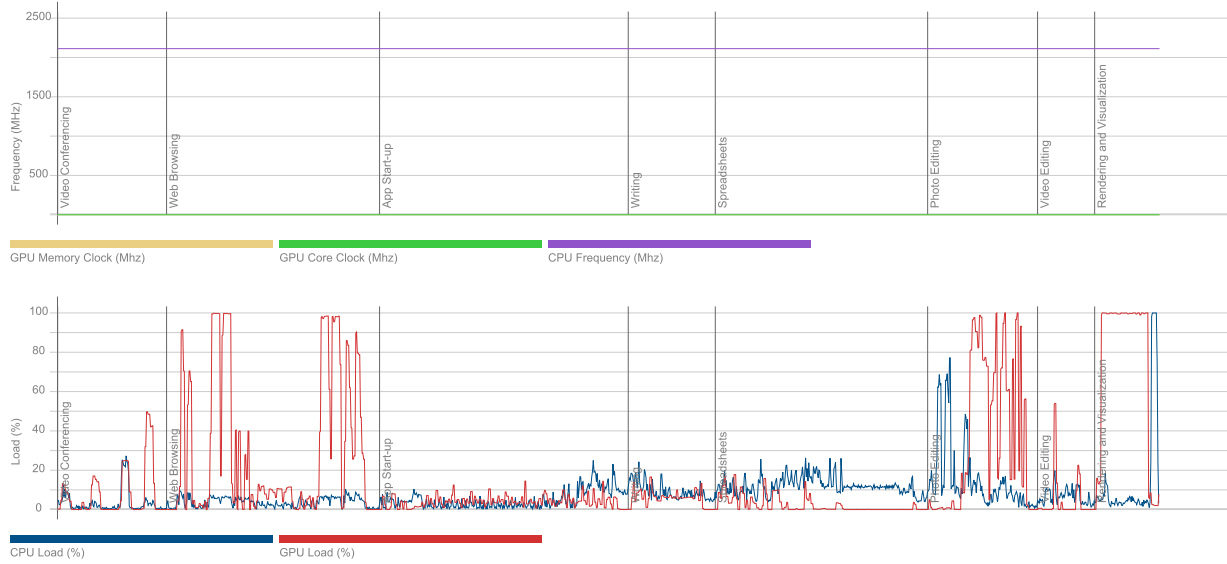
- Operating System
- Motherboard
- Memory
- BIOS
- System Drive Model
- Resolution
- Power plan

Processor

- CPU
 - Clock Frequency
 - Max Frequency 2112 MHz
 - Processors
 - Cores
 - Package

Graphic adapters

Hardware monitoring



PCMark 10

5 992

Essentials

11 311

Apps Start-up score

15 873

Video Conferencing Score

8 431

Web Browsing Score

10 815

Productivity

7 662

Spreadsheets Score

7 822

Writing Score

7 506

Digital Content Creation

6 737

Photo Editing Score

8 548

Rendering and Visualization Score

5 547

Video Editing Score

6 450

Validation

VALID

Run information

Result name

2025-02-28 10:09:17.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

22 m 28 s

Id

7b43fb28-8d3e-4542-ab6b-18ee1c2f415a

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

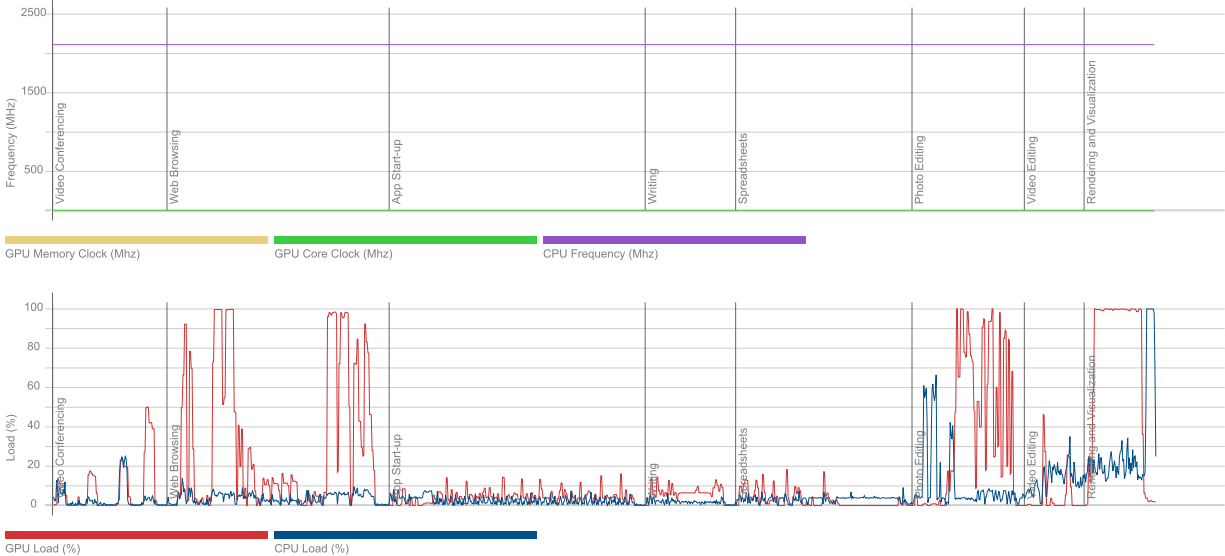
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 001

Essentials

11 405

Apps Start-up score

16 626

Video Conferencing Score

8 388

Web Browsing Score

10 639

Productivity

7 486

Spreadsheets Score

7 582

Writing Score

7 393

Digital Content Creation

6 869

Photo Editing Score

8 061

Rendering and Visualization Score

6 153

Video Editing Score

6 535

Validation

VALID

Run information

Result name

2025-02-28 10:19:47.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

23 m 14 s

Id

05677576-64e6-41d0-bc5c-8deb654a9fb6

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

5 973

Essentials

11 513

Apps Start-up score

16 881

Video Conferencing Score

8 469

Web Browsing Score

10 675

Productivity

7 486

Spreadsheets Score

7 578

Writing Score

7 396

Digital Content Creation

6 711

Photo Editing Score

7 899

Rendering and Visualization Score

6 157

Video Editing Score

6 215

Validation

VALID

Run information

Result name

2025-02-28 10:23:00.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

22 m 41 s

Id

048e5e3f-4f62-45f9-b476-06cb94134d79

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

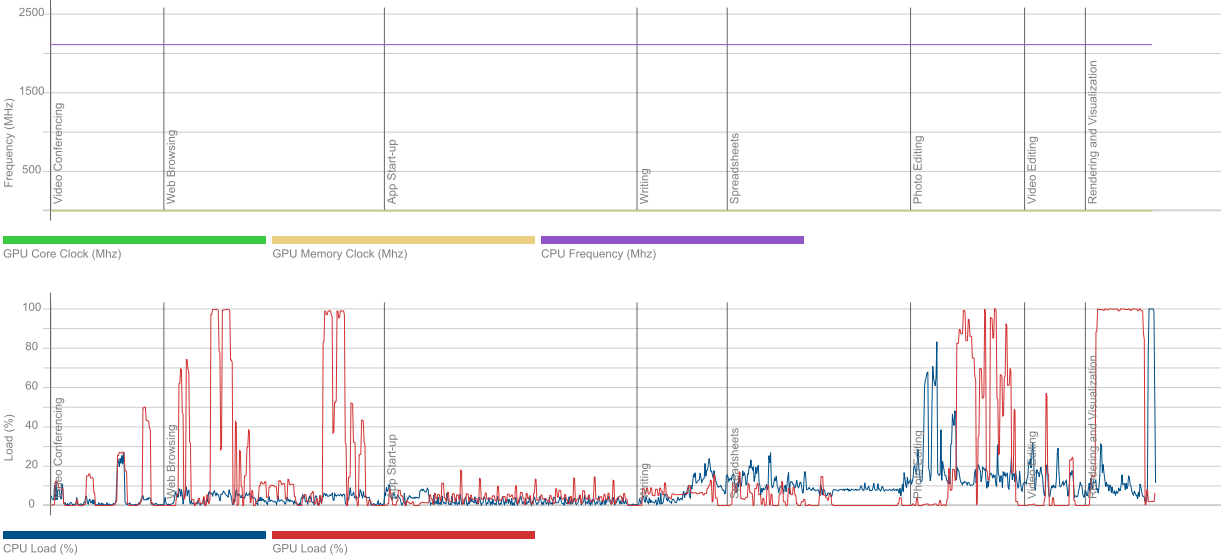
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 022

Essentials

11 055

Apps Start-up score

14 854

Video Conferencing Score

8 486

Web Browsing Score

10 719

Productivity

7 620

Spreadsheets Score

7 798

Writing Score

7 447

Digital Content Creation

7 035

Photo Editing Score

8 419

Rendering and Visualization Score

6 197

Video Editing Score

6 675

Validation

VALID

Run information

Result name

2025-01-10 09:51:21.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 34 s

Id

637f6a4c-addc-4555-ae45-c854b23c6c3d

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

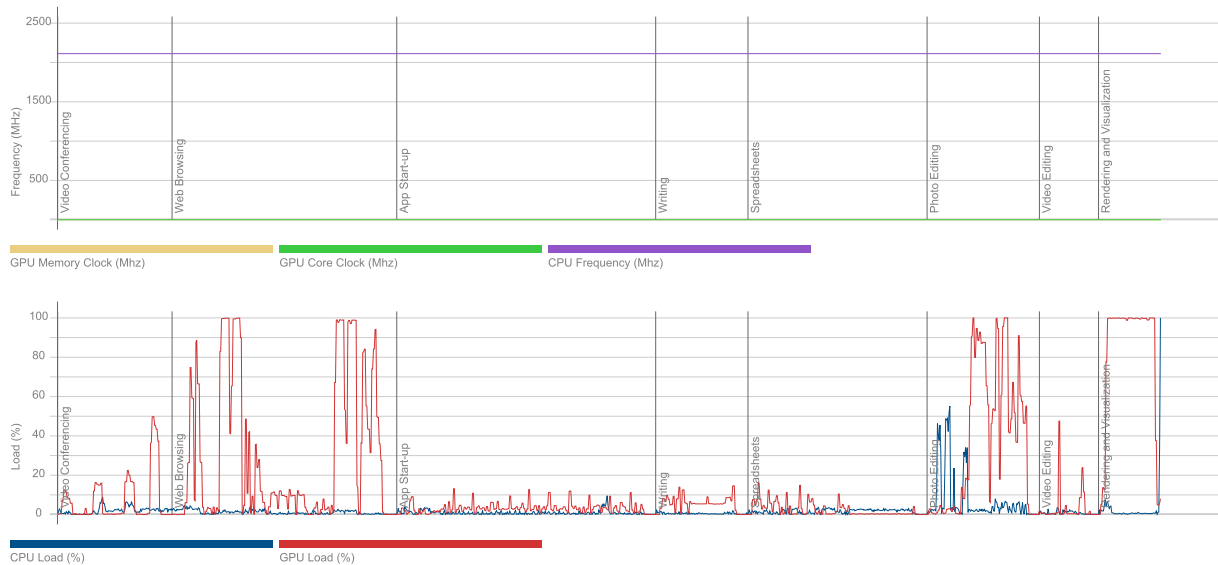
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 009

Essentials

10 978

Apps Start-up score

14 805

Video Conferencing Score

8 444

Web Browsing Score

10 585

Productivity

7 552

Spreadsheets Score

7 878

Writing Score

7 241

Digital Content Creation

7 105

Photo Editing Score

8 297

Rendering and Visualization Score

6 281

Video Editing Score

6 884

Validation

VALID

Run information

Result name

2025-01-10 10:18:26.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 38 s

Id

e7fd4bbb-2368-4a0b-af93-c7d32f83d4ed

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

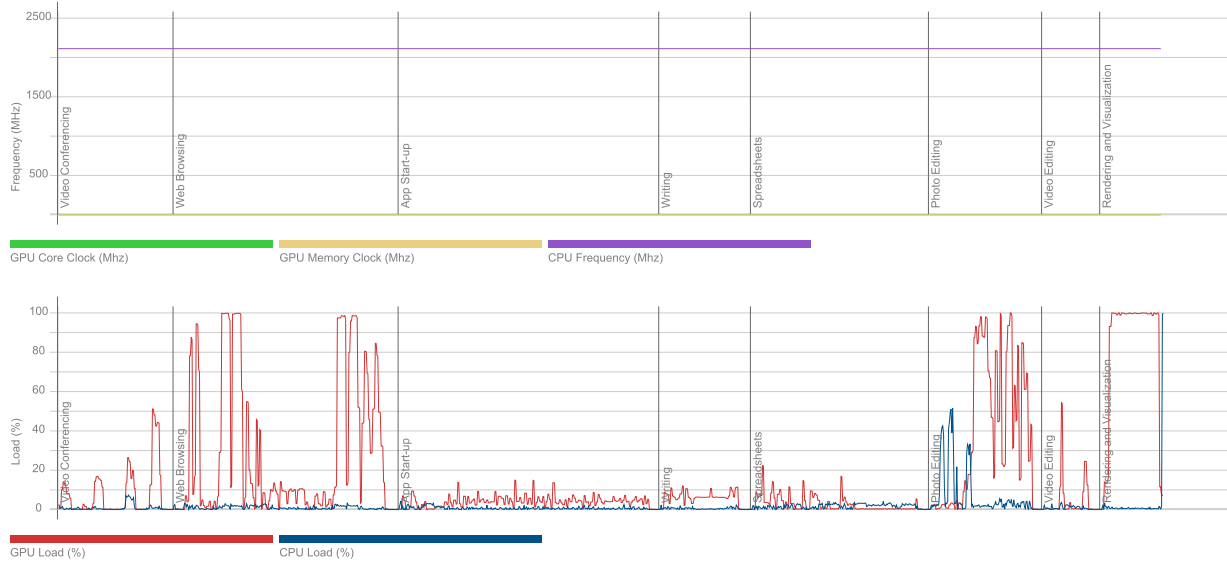
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 057

Essentials

10 893

Apps Start-up score

14 432

Video Conferencing Score

8 444

Web Browsing Score

10 609

Productivity

7 675

Spreadsheets Score

7 950

Writing Score

7 410

Digital Content Creation

7 212

Photo Editing Score

8 645

Rendering and Visualization Score

6 355

Video Editing Score

6 830

Validation

VALID

Run information

Result name

2025-01-10 08:50:07.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 37 s

Id

754cc009-54ae-4bc8-ab8d-c1346738d34e

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

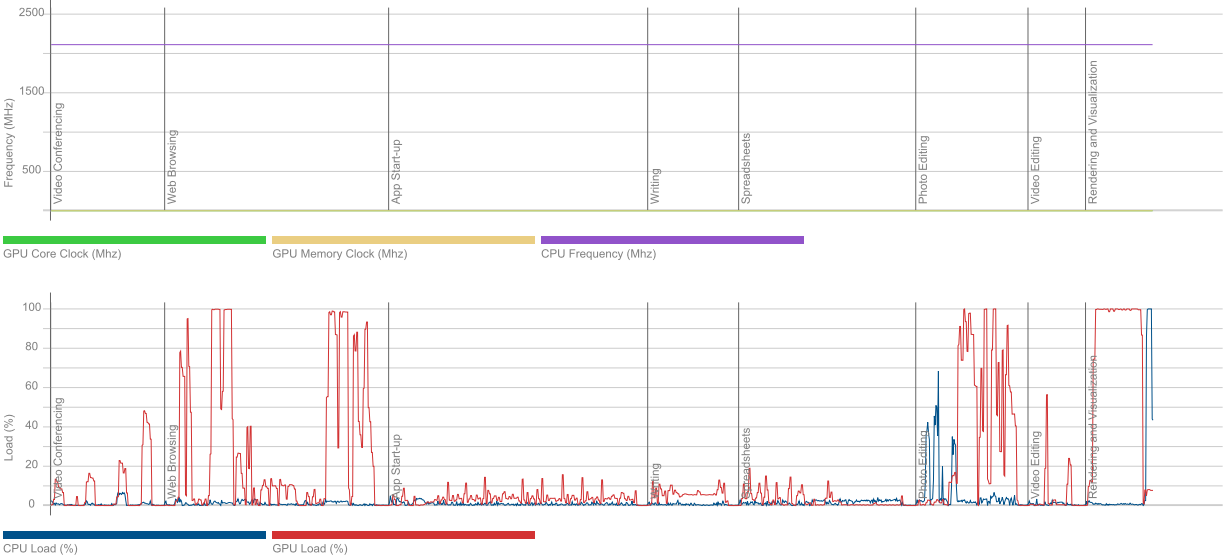
- Operating System
- Motherboard
- Memory
- BIOS
- System Drive Model
- Resolution
- Power plan

Processor

- CPU
 - Clock Frequency
 - Max Frequency 2112 MHz
 - Processors
 - Cores
 - Package

Graphic adapters

Hardware monitoring



PCMark 10

6 235

Essentials

11 468

Apps Start-up score

16 052

Video Conferencing Score

8 734

Web Browsing Score

10 758

Productivity

8 077

Spreadsheets Score

7 772

Writing Score

8 395

Digital Content Creation

7 104

Photo Editing Score

8 443

Rendering and Visualization Score

6 294

Video Editing Score

6 748

Validation

VALID

Run information

Result name

2025-01-10 11:26:37.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

21 m 38 s

Id

bec9e419-5f2f-4292-88b8-9e651d34e157

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

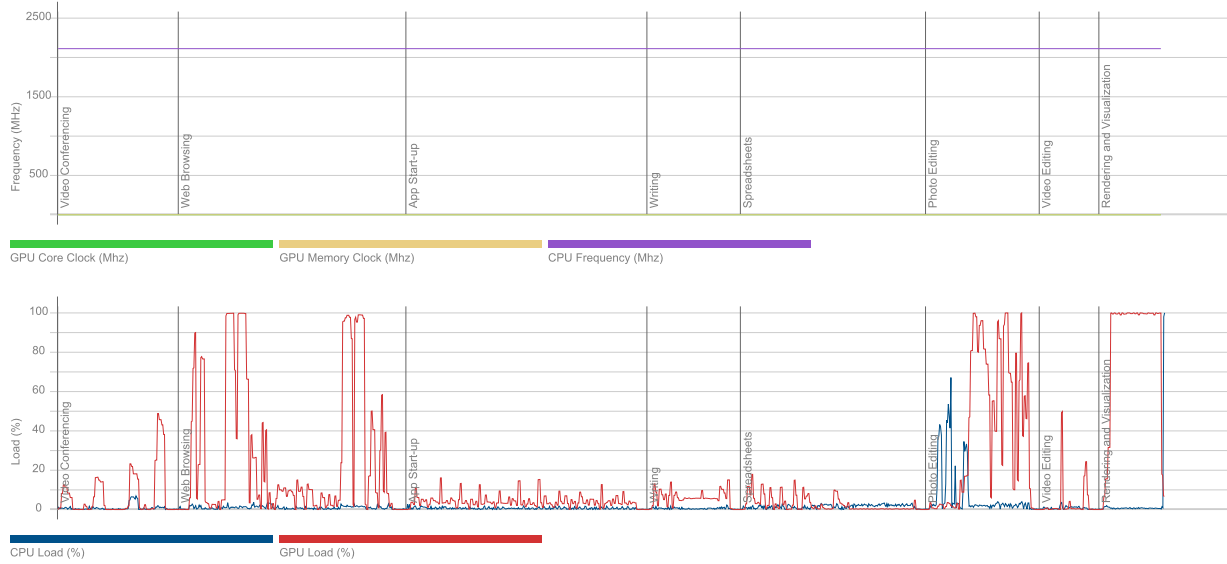
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 202

Essentials	11 354
Apps Start-up score	16 064
Video Conferencing Score	8 422
Web Browsing Score	10 820
Productivity	7 987
Spreadsheets Score	7 873
Writing Score	8 103
Digital Content Creation	7 141
Photo Editing Score	8 504
Rendering and Visualization Score	6 332
Video Editing Score	6 763

Validation VALID

Run information

Result name 2025-01-10 10:05:55.0

Result details

UI Version 2.1.2506 64
Test Version 1.0
Date January 10 2025
Duration 22 m 7 s
Id f632aad1-4b12-4b23-a1f8-4a3dc97572c4

Test settings

Default settings used Yes

Additional output

Video Conferencing Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT
Video Conferencing OpenCL, Intel(R) UHD Graphics 770
Spreadsheets OpenCL, CPU
Photo Editing OpenCL, Intel(R) UHD Graphics 770
Video Editing OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

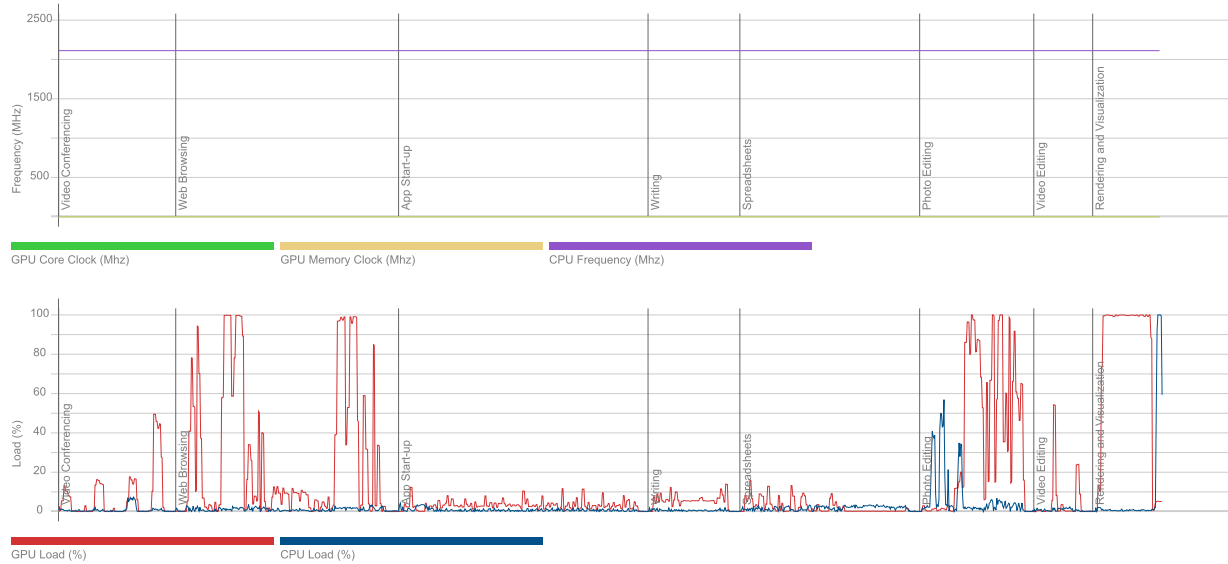
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 139

Essentials

11 148

Apps Start-up score

15 401

Video Conferencing Score

8 467

Web Browsing Score

10 626

Productivity

7 920

Spreadsheets Score

7 824

Writing Score

8 018

Digital Content Creation

7 112

Photo Editing Score

8 469

Rendering and Visualization Score

6 290

Video Editing Score

6 753

Validation

VALID

Run information

Result name

2025-01-10 11:04:09.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 8 s

Id

d1324138-a062-401b-b826-8ab3d8ce6c8e

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

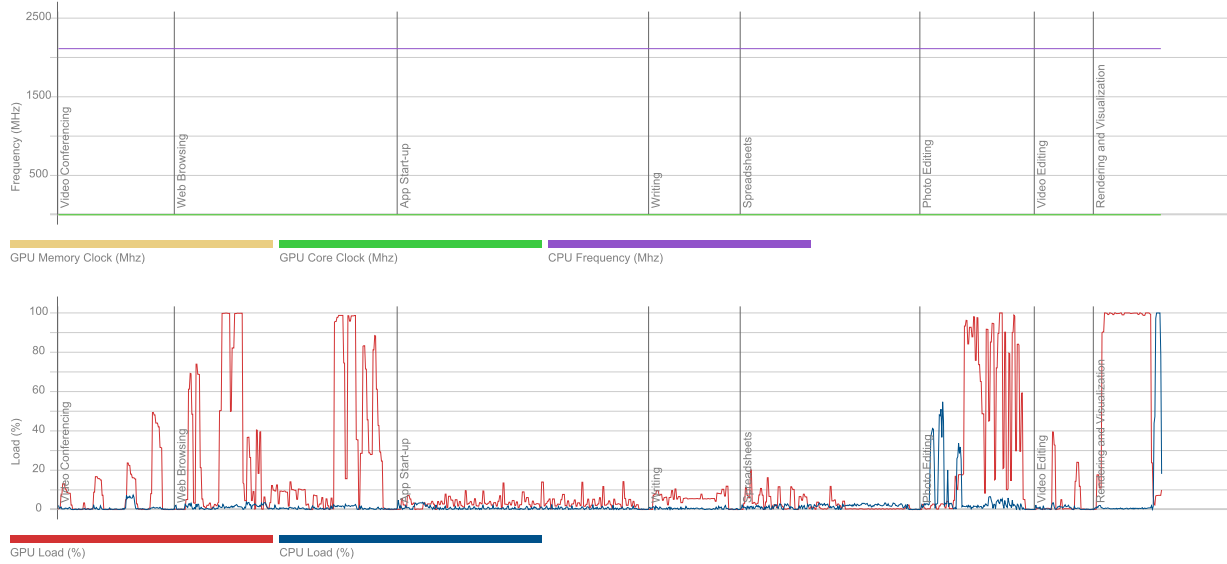
- Operating System
- Motherboard
- Memory
- BIOS
- System Drive Model
- Resolution
- Power plan

Processor

- CPU
 - Clock Frequency
 - Max Frequency 2112 MHz
 - Processors
 - Cores
 - Package

Graphic adapters

Hardware monitoring



PCMark 10

6 075

Essentials

11 238

Apps Start-up score

15 843

Video Conferencing Score

8 369

Web Browsing Score

10 707

Productivity

7 568

Spreadsheets Score

7 838

Writing Score

7 308

Digital Content Creation

7 153

Photo Editing Score

8 576

Rendering and Visualization Score

6 331

Video Editing Score

6 742

Validation

VALID

Run information

Result name

2025-01-10 10:35:46.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 31 s

Id

eb20a739-6105-48e4-bcd3-4a93a10e7fa9

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

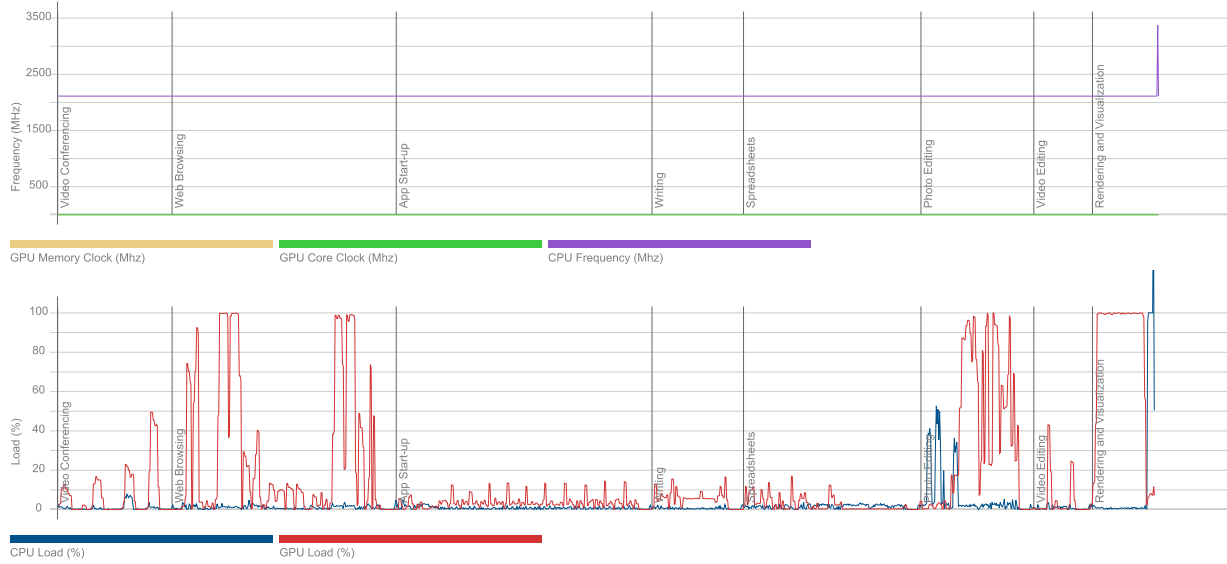
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 084

Essentials

11 286

Apps Start-up score

15 991

Video Conferencing Score

8 432

Web Browsing Score

10 662

Productivity

7 683

Spreadsheets Score

7 949

Writing Score

7 426

Digital Content Creation

7 050

Photo Editing Score

8 354

Rendering and Visualization Score

6 171

Video Editing Score

6 799

Validation

VALID

Run information

Result name

2025-01-10 09:28:38.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 27 s

Id

7b970a93-58bb-479c-8d84-ab7ca44df3fb

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 190

Essentials

11 221

Apps Start-up score

15 493

Video Conferencing Score

8 448

Web Browsing Score

10 795

Productivity

8 049

Spreadsheets Score

7 943

Writing Score

8 157

Digital Content Creation

7 128

Photo Editing Score

8 505

Rendering and Visualization Score

6 302

Video Editing Score

6 757

Validation

VALID

Run information

Result name

2025-01-10 10:12:20.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 9 s

Id

a1280597-8e0c-474a-8ee8-15a63ef3dfa1

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

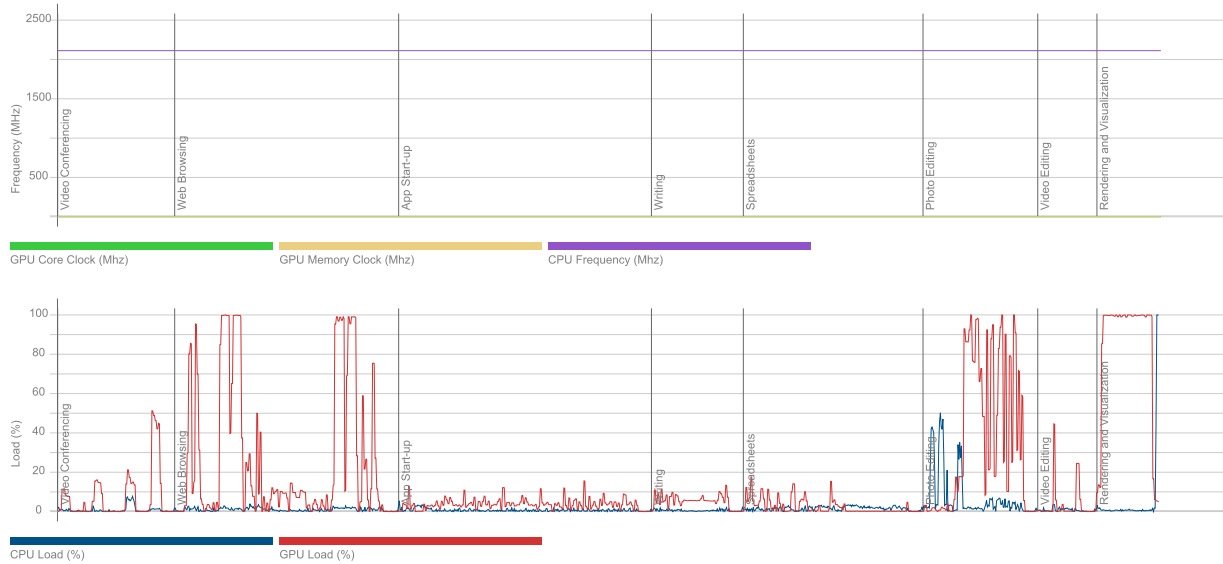
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 088

Essentials

11 332

Apps Start-up score

15 993

Video Conferencing Score

8 458

Web Browsing Score

10 760

Productivity

7 581

Spreadsheets Score

7 877

Writing Score

7 298

Digital Content Creation

7 130

Photo Editing Score

8 300

Rendering and Visualization Score

6 307

Video Editing Score

6 926

Validation

VALID

Run information

Result name

2025-01-10 09:05:36.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

January 10 2025

Duration

22 m 40 s

Id

edee2da5-17a6-45ab-ba1b-33c16512373e

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

6 151

Essentials

11 516

Apps Start-up score

16 993

Video Conferencing Score

8 450

Web Browsing Score

10 636

Productivity

7 708

Spreadsheets Score

7 812

Writing Score

7 607

Digital Content Creation

7 114

Photo Editing Score

8 516

Rendering and Visualization Score

6 259

Video Editing Score

6 757

Validation

ERROR

Run information

Result name

2025-02-28 09:08:25.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

22 m 21 s

Id

b4cf3fd1-3419-41ed-9633-91f9cac8614a

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

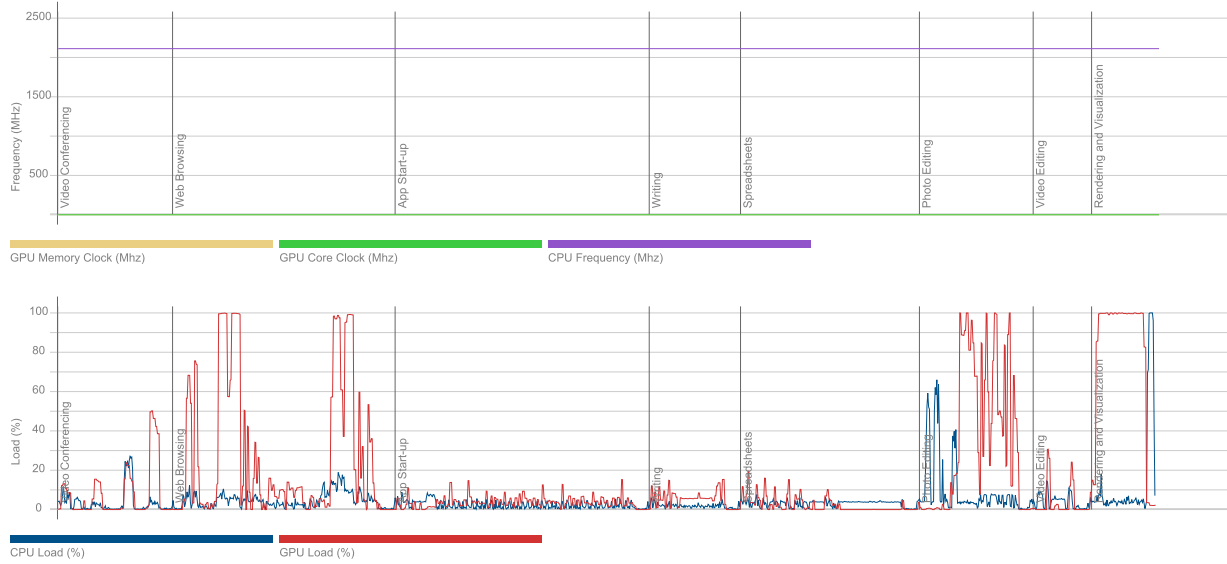
Processors

Cores

Package

Graphic adapters

Hardware monitoring



PCMark 10

5 858

Essentials

11 070

Apps Start-up score

15 044

Video Conferencing Score

8 463

Web Browsing Score

10 656

Productivity

7 486

Spreadsheets Score

7 713

Writing Score

7 267

Digital Content Creation

6 584

Photo Editing Score

8 542

Rendering and Visualization Score

5 556

Video Editing Score

6 015

Validation

VALID

Run information

Result name

2025-02-28 09:53:18.0

Result details

UI Version

2.1.2506 64

Test Version

1.0

Date

February 28 2025

Duration

22 m 51 s

Id

46c25838-053e-4120-a46c-0505de5bb3af

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, Intel(R) UHD Graphics 770

Spreadsheets

OpenCL, CPU

Photo Editing

OpenCL, Intel(R) UHD Graphics 770

Video Editing

OpenCL, Intel(R) UHD Graphics 770

System details

General

Operating System

Motherboard

Memory

BIOS

System Drive Model

Resolution

Power plan

Processor

CPU

Clock Frequency

Max Frequency

2112 MHz

Processors

Cores

Package

Graphic adapters

Hardware monitoring

