



HP D82DKLA PC/estación de trabajo Intel® Core™ i5 i5-13500 16 GB DDR4-SDRAM Windows 11 Pro SFF

Marca : HP

Código del producto: D82DKLA

Nombre del producto : D82DKLA

HP D82DKLA. Familia de procesador: Intel® Core™ i5, Modelo del procesador: i5-13500. Memoria interna: 16 GB, Tipo de memoria interna: DDR4-SDRAM, Velocidad de memoria del reloj: 3200 MHz. Modelo de gráficos en tarjeta: Intel UHD Graphics 770. Sistema operativo instalado: Windows 11 Pro. Tipo de chasis: SFF. Peso: 4.2 kg

Procesador		Desempeño	
Fabricante de procesador *	Intel	Módulo de plataforma confiable (TPM)	✓
Familia de procesador *	Intel® Core™ i5	Versión de Trusted Platform Module (TPM)	2.0
Modelo del procesador *	i5-13500		
Núcleos del procesador	14		
Filamentos de procesador	20		
Frecuencia del procesador turbo	4.8 GHz		
Caché del procesador	24 MB		
Tipo de cache en procesador	L3		
Memoria		Software	
Memoria interna *	16 GB	Sistema operativo instalado *	Windows 11 Pro
Tipo de memoria interna	DDR4-SDRAM		
Diseño de memoria (ranuras x tamaño)	2 x 8 GB		
Ranuras de memoria	2x DIMM		
Velocidad de memoria del reloj	3200 MHz		
Medios de almacenaje		Características especiales del procesador	
Número de unidades de almacenamiento instaladas	1	Tecnología Intel® Turbo Boost	✓
Gráficos		Características especiales	
Adaptador gráfico en tablero *	✓	HP Support Assistant	✓
Fabricante de GPU a bordo	Intel		
Familia de adaptador gráfico incorporado	Intel® UHD Graphics		
Modelo de gráficos en tarjeta *	Intel UHD Graphics 770	HP Security tools	Trusted Platform Module TPM 2.0 Embedded Security Chip shipped with Windows 10 (Common Criteria EAL4+ Certified)(FIPS 140-2 Level 2 Certified); HP Secure Erase; HP Sure Click; Absolute Persistence module; HP Sure Admin; HP Tamper Lock; HP Sure Start Gen7; HP Sure Sense2
Diseño		Segmento HP	Negocios
Tipo de chasis *	SFF	Condiciones ambientales	
Nombre del color	Jack black	Intervalo de temperatura operativa (T-T)	10 - 35 °C
Desempeño		Intervalo de humedad relativa para funcionamiento	10 - 90%
Posicionamiento de mercado	Productividad probada	Sustentabilidad	
Chipset de tarjeta madre	Intel Q670	Certificados de sustentabilidad	ENERGY STAR, EPEAT
Protección mediante contraseña	✓	Peso y dimensiones	
Protección con contraseña	BIOS, Encendido	Ancho *	270 mm
		Profundidad *	95 mm
		Altura *	270 mm
		Peso *	4.2 kg
		Ancho del paquete	394 mm
		Largo del paquete	205 mm
		Alto del paquete	499 mm
		Peso del paquete	7.25 kg
		Contenido del empaque	
		Incluye teclado	✓
		Conectividad del teclado	Alámbrico
		Modelo de dispositivo de entrada	HP 125 Wired Mouse
		Otras características	
		Código UNSPSC	43211507

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 05-MAR-2026. Prints or copies of Information are only valid on the printed Publication date