DELL Pro QCS1250 Intel® Core™ i5 i5-14500 16 GB DDR5-SDRAM 512 GB SSD Windows 11 Pro Slim PC PC Sort





Mærke : DELL **Produktserie:** Pro **Produktkode:** 020T3

Produktnavn : QCS1250

DELL Pro QCS1250. Processorserie: Intel® Core™ i5, Processormodel: i5-14500. Intern hukommelse: 16 GB, Intern hukommelsestype: DDR5-SDRAM. Samlet lagringskapacitet: 512 GB, Lagermedie: SSD. On-board grafikkort, model: Intel UHD Graphics 770. Operativsystem installeret: Windows 11 Pro, Operativsystemets arkitektur: 64-bit. Strømforsyning: 180 W. Kabinettype: Slim PC. Produkttype: PC. Vægt: 5,89 kg. Produktfarve: Sort

Processor	
Processorproducent *	Intel
Processorserie *	Intel® Core™ i5
Processorgeneration	Intel Core i5-14xxx
Processormodel *	i5-14500
Processorkerner	14
Processortråde	20
Processor boost frekvens	5 GHz
Performance-kerner	6
Effektive kerner	8
Ydelseskerne maksimal turbofrekvens	5 GHz
Effektiv kerne maksimal turbofrekvens	3,7 GHz
Basisfrekvens af performancekerne	2,6 GHz
Basisfrekvens af effektiv kerne	1,9 GHz
Processor-cache	24 MB
Processor cache type	Smart cache
Antal installerede processorer	1
Processor base power	65 W
Maksimal turbokraft	154 W

Hukommelse	
Intern hukommelse *	16 GB
Maksimal intern hukommelse *	64 GB
Intern hukommelsestype	DDR5-SDRAM

Porte & Grænseflader	
DisplayPort-version	1.4a
Antal HDMI-porte *	1
HDMI-version	2.1
Ethernet LAN-porte (RJ-45)	1
Kombineret hovedtelefon/mikrofon-port	✔
DC-in-stik	✔
Antal USB-porte bag	4
Antal USB-porte for	4
Antal SATA III-stik	2

Udvidelsessokler	
PCI Ekspres x1 (Gen 3.x) slots	2
PCI Ekspres x16 (Gen 3.x) slots	1

Strømstyring	
Strømforsyning *	180 W
Strømforsyning indgangsspænding	90 - 264 V
Strømforsyningens indgangsfrekvens	47/63 Hz

Design	
Kabinettype *	Slim PC
Understøttet placering	Horisontal/vertikal
Slot til kabellås	✔
Kabellåseslids type	Kensington

Hukommelse	
Hukommelseslayout (slots x størrelse)	1 x 16 GB
Hukommelsesstik	2x DIMM
Ikke-fejlkorrigerende kode	✔
Hukommelseskanaler	Enkeltkanal
Overførselshastighed for hukommelsesdata	4800 MT/s

Lagring	
Samlet lagringskapacitet *	512 GB
Lagermedie *	SSD
Optisk drevtype *	✘
Antal installerede lagerdiske	1
Samlet kapacitet for SSD'er	512 GB
Antal installerede SSD'er	1
SDD-kapacitet	512 GB
SSD-grænsefladetype	PCI Express
NVMe	✔
SSD-formfaktor	M.2

Grafik	
Diskret grafikadapter *	✘
On-board grafikkort *	✔
Diskret grafikadaptermodel *	Ikke tilgængelig
Producent af indbygget GPU	Intel
Indbygget grafikadapterfamilie	Intel® UHD Graphics
On-board grafikkort, model *	Intel UHD Graphics 770

Præstation	
Markedspositionering	Forretning
Trusted Platform Module (TPM)	✔
Produkttype *	PC
Trusted Platform Module (TPM) version	2.0

Netværk	
Ethernet LAN *	✔
Ethernet LAN-datahastigheder	10,100,1000 Mbit/s
Kabelteknologi	10/100/1000Base-T(X)
LAN Kontroller	Intel® I219-LM
Wi-Fi *	✘

Porte & Grænseflader	
Antal USB 2.0-porte *	4
Antal USB 3.2 Gen 1 (3.1 Gen 1) type-A-porte *	3
Antal USB 3.2 Gen 1 (3.1 Gen 1) type-C-porte *	1
Antal DisplayPorts	1

Design	
Produktfarve *	Sort
Berettigelse til Intel® vPro™ platform	✔

Software	
Operativsystemets arkitektur	64-bit
Operativsystem sprog	Dansk, Engelsk, Finsk, Norsk, Svensk
Operativsystem installeret *	Windows 11 Pro
Prøvesoftware	Activate Your Microsoft 365 For A 30 Day Trial

Display	
Skærm inkluderet *	✘

Lyd	
Lydchip	Realtek ALC3204
Lydsystem	High definition lyd

Driftsbetingelser	
Driftstemperatur (T-T)	10 - 35 °C
Opbevaringstemperatur (T-T)	-40 - 65 °C
Relativ luftfugtighed ved drift (H-H)	10 - 90%
Relativ luftfugtighed ved opbevaring (H-H)	0 - 95%
Driftshøjde	-15,2 - 3048 m
Ikke-drift højde	-15,2 - 10668 m
Driftsvibrationer	0,66 G
Ikke-drift vibration	1,3 G
Stød under drift	110 G
Ikke-drift stød	160 G

Vægt & størrelser	
Bredde *	95 mm
Dybde *	293 mm
Højde *	303,5 mm
Vægt *	5,89 kg

Emballage indhold	
Kabler inkluderet	Vekselstrøm

Bæredygtighed	
Bæredygtighedscertifikater	ENERGY STAR, EPEAT Climate +, EPEAT Gold
Indeholder ikke	PVC/BFR

CO2-aftryk	
Samlet CO2-fodaftryk (kg of CO2e)	163
Kulstofudledning, produktion (kg CO2e)	91,12
Kulstofudledning, logistik (kg CO2e)	9,94
Kulstofudledning, energiforbrug (kg CO2e)	58,52
Udledning af kulstof i slutningen af levetiden (kg CO2e)	3,42
PAIA-version	GaBi version 1, 2024

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Publication date: 11-NOV-2026. Prints or copies of Information are only valid on the printed Publication date