

DELL Pro PC14255 AMD Ryzen™ 3 210 Sülearvuti 35,6 cm (14") Full HD+ 8 GB DDR5-SDRAM 512 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Must

Brand : DELL Product family: Pro Product code:
BTO501 PC14255 EMEA

Product name: PC14255

DELL Pro PC14255. Toote tüüp: Sülearvuti, Toote kuju: Kokkukäiv. Protsessori perekond: AMD Ryzen™ 3, Protsessori mudel: 210, Protsessori sagedus: 3,3 GHz. Ekraani diagonaal: 35,6 cm (14"), HD tüüp: Full HD+, Ekraani resolutsioon: 1920 x 1200 pikslit. Sisemälu: 8 GB, Sisemälu tüüp: DDR5-SDRAM. Salvestusmaht kokku: 512 GB, Salvestusseade: SSD. Pardagraafika adapteri mudel: AMD Radeon 740M. Installitud operatsioonisüsteem: Windows 11 Pro. Toote värv: Must





Design		Network	
Colour name Product type * Product colour * Form factor * Display	Magnetite Color (Textured Finish) Laptop Black Clamshell	WLAN controller model WLAN controller manufacturer Ethernet LAN Ethernet LAN data rates Bluetooth	MediaTek MT7922 MediaTek 10,100,1000 Mbit/s
Display diagonal *	35.6 cm (14")	Ports & interfaces	
Display resolution * Touchscreen * HD type Panel type Native aspect ratio Anti-glare screen Display brightness Pixel density RGB colour space Colour gamut	1920 x 1200 pixels x Full HD+ IPS 16:10 √ 300 cd/m² 162 ppi NTSC 45%	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Ethernet LAN (RJ-45) ports HDMI ports quantity * HDMI version Thunderbolt 4 ports quantity Intel® Thunderbolt 4 Combo headphone/mic port Power adapter barrel connector USB Type-C DisplayPort Alternate	2 1 1 2.1 2 ✓ 4.5 mm
Maximum refresh rate	60 Hz 800:1	Mode PowerShare	✓
Contrast ratio (typical) Processor		Number of USB ports with PowerShare support	1
Processor manufacturer * Processor family *	AMD AMD Ryzen™ 3	Performance	
Processor model *	210	Hall sensor	✓
Processor cores	4	Keyboard	
Processor threads 8 Processor boost frequency 4.7 GHz Processor frequency * 3.3 GHz Processor cache 12 MB Processor cache type L2 & L3	4.7 GHz 3.3 GHz 12 MB	Pointing device Numeric keypad * Keyboard backlit Copilot key	Touchpad × ✓
Processor base power	15 W	Software	
Maximum turbo power	30 W	Operating system architecture	64-bit
Memory		Trial software	McAfee Business Protection 1- year, Microsoft Office Trial
Internal memory * Internal memory type Memory form factor	8 GB DDR5-SDRAM SO-DIMM	Operating system installed *	Windows 11 Pro

Memory work plots x size) 1 x 8 GB Number of battery cells 3 Memory slots 2x 50-DIMM Battery recharge time 4 h Maximum internal memory 64 GB Fast charging ✓ Storage 5600 MT/S Power — Storage 5500 MT/S AC adapter power 65 W Total storage capacity 512 GB AC adapter frequency 50-60 Hz Number of SSDs capacity 512 GB AC adapter frequency 50-60 Hz SSD capacity 512 GB AC adapter frequency 50-60 Hz SSD installed 1 1 55 Wppe-C required charging port* 45 Wpost power (min)* SSD interface PCI Express 4.0 USB Type-C required charging power (min)* 55 Wppe-C required charging power (min)*	Mamani		Patton	
Memory slots 25 O-DIMM Battery recharge time 4 h Maximum internal memory 64 GB Fast charging 2 Memory data transfer rate 5000 MTys Power Storage 512 GB AC adapter power 65 W Total storage capacity 512 GB AC adapter input voltage 100 - 240 V Total SSDs capacity 512 GB USB Type-C required charging power (min)* 45 W SSD capacity 512 GB USB Type-C required charging power (min)* 55 W SSD interface PCI Express 4.0 USB Type-C required charging power (min)* 55 W SSD interface PCI Express 4.0 USB Type-C required charging power (min)* 55 W SSD interface M.2 USB Type-C required charging power (min)* 55 W SSD interface M.2 Security 55 W SSD interface M.2 Security 55 W Cash for	•		•	_
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Memory data transfer rate 5600 MT/s Power Storage AC adapter power 55 W Storage media* 512 GB AC adapter input voltage 50 - 00 - 12 or 0 vol 24 or 0 vo	-			
Note Power Company	•		Fast charging	•
Total storage capacity	•	3000 M1/S	Power	
Storage media* SSD AC adapter input voltage 100 - 240 V Total SSDs capacity 512 GB USB Type-C charging port* ✓ Number of SSDs installed 1 USB Type-C required charging power (min)* 45 W SSD capacity PCI Express 4.0 USB Type-C required charging power (max)* 65 W NVMe V Description (max)* 65 W NSD form factor M.2 USB Power Delivery (USB PD) V M.2 SSD size 2230 (22 x 30 mm) USB charging voltage 5.9.15,20 V Optical drive type* X Security Graphics Cable lock slot V Optical drive type X Cable lock slot V Discrete graphics card model * Not available Cable lock slot type Wedge Discrete graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) 2.0 Discrete graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) 2.0 Audio system High Definition Audio Poperating attentive humidity (H-H) 0.6 %** Audio system	-		AC adapter power	65 W
Total SSDs capacity				50 - 60 Hz
Number of SSDs installed 1 USB Type-C required charging power (min)* 45 W SSD capacity 512 GB USB Type-C required charging power (min)* 65 W SSD interface PCI Express 4.0 USB Type-C required charging power (max)* 65 W NVMe // USB Power Delivery (USB PD) >5,9,15,20 V SSD form factor 2230 (22 x 30 mm) USB charging voltage 5,9,15,20 V Optical drive type * X Security Wedge Optical drive type * Not available Cable lock slot // Discrete graphics card model * Not available Cable lock slot type Wedge Discrete graphics card * X Fingerprint reader // On-board graphics card model * X Trusted Platform Module (TPM) 2.0 Discrete graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) 2.0 Audio oblip Realtek ALC3204 Operating temperature (T-T) 40 · 60 °C Audio system High Definition Audio Storage temperature (T-T) 40 · 60 °C Number of built-in speakers 2	-		AC adapter input voltage	100 - 240 V
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SSD interface PCI Express 4.0 USB Type-C required charging power (max)* 55 W NVMe Y SSD form factor M.2 USB Power Delivery (USB PD) Y SSD form factor M.2 USB charging voltage 5.9.15.20 V Optical drive type * X Security Gable lock slot Y Discrete graphics card wodel * Not available Cable lock slot type Wedge On-board graphics card * Y Fingerprint reader Y Discrete graphics card wodel * AMD Radeon 740M Trusted Platform Module (TPM) Y Discrete graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) Y Audio chip Realtek ALC3204 Poperating temperature (T-T) 0-40 °C Audio system 2 Operating temperature (T-T) -40 -65 °C Speaker power 2.5 W Storage temperature (T-T) -40 -65 °C Built-in microphone Y Operating shock -15.2 -3048 m Number of microphones 2.0 W Operating shock -15.2 -3048 m Front came			,, , , , , ,	45 W
NVMe ✓ power (max) ** 65 W SSD form factor M.2 USB Power Delivery (USB PD) ✓ M.2 SSD size 2230 (22 x 30 mm) USB charginy voltage 5.9,15,20 V Optical drive type * X Security Graphics Not available Cable lock slot ✓ On-board graphics card * ✓ Fingerprint reader ✓ On-board graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) version 2.0 Audio Ambit Trusted Platform Module (TPM) version 2.0 Audio chip Realtek ALC3204 Operating Londitions V Audio system High Definition Audio Operating temperature (T-T) 4.0 - 65 °C Number of built-in speakers 2.5 W Storage temperature (T-T) 4.0 - 65 °C Speaker power 2.5 W Storage relative humidity (H-H) 0.99% Built-in microphone ✓ Operating altitude -15.2 - 10668 m Number of microphones 2 Operating shock 140 G Camera Operating shock 1			•	
M.2 SSD size 2230 (22 x 30 mm) VSB charging voltage 5,9,15,20 V		•	,, , , , , , , , , , , , , , , , , , , ,	65 W
Optical drive type*	SSD form factor	M.2	USB Power Delivery (USB PD)	✓
Graphics Cable lock slot ✓ Discrete graphics card model * On-board graphics card * ✓ Fingerprint reader ✓ On-board graphics card * X Trusted Platform Module (TPM) ✓ On-board graphics card * X Trusted Platform Module (TPM) ✓ On-board graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) ✓ Audio Realtek ALC3204 Operating temperature (T-T) 0 - 40 °C Audio system High Definition Audio Operating temperature (T-T) -40 - 65 °C Number of built-in speakers 2.5 W Operating relative humidity (H-H) 0 - 90% Speaker power 2.5 W Storage relative humidity (H-H) 0 - 90% Summer of microphones ✓ Operating altitude -15.2 - 3048 m Number of microphones 2 Operating altitude -15.2 - 10668 m Camera ✓ Operating shock 140 G Front camera resolution (numeric) 2.07 MP Weight & dimensions Front camera resolution 1920 x 1080 pixels Width 313.7 mm Front camera resolution 920 x 1080 pixels Width	M.2 SSD size	2230 (22 x 30 mm)	USB charging voltage	5,9,15,20 V
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On-board graphics card *	Graphics		Cable lock slot	✓
On-board graphics card * Y Fingerprint reader Y Discrete graphics card * X Trusted Platform Module (TPM) Y On-board graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) version 2.0 Audio Total Conditions Poperating Londitions Y Audio othip Realtek ALC3204 Operating temperature (T-T) -40 -65 °C Number of built-in speakers 2 Storage temperature (T-T) -40 -65 °C Speaker power 2.5 W Operating relative humidity (H-H) 0 - 90% Built-in microphone Y Operating altitude -15.2 - 3048 m Number of microphones 2 Non-operating altitude -15.2 - 3048 m Number of microphones 2 Mon-operating altitude -15.2 - 3048 m Front camera Y Operating vibration 16.6 G Front camera resolution (numeric) 1920 x 1080 pixels Width 313.7 mm Front camera resolution 1920 x 1080 pixels Height (front) 1.36 kg Video capturing speed 50 fts 60 (80 cttts) 2.0	Discrete graphics card model *	Not available	Cable lock slot type	Wedge
Discrete graphics card * X Trusted Platform Module (TPM) version ✓ On-board graphics card model * AMD Radeon 740M Trusted Platform Module (TPM) version ✓ Audio Departional conditions Audio oxptem Realtek ALC3204 Operating temperature (T-T) 0 - 40 °C Number of built-in speakers 2 Operating relative humidity (H-H) 0 - 90% Speaker power 2.5 W Operating relative humidity (H-H) 0 - 90% Built-in microphone ✓ Operating altitude -15.2 - 3048 m Number of microphones 2 Operating altitude -15.2 - 3048 m Number of microphones 2 Operating altitude -15.2 - 3048 m Number of microphones 2 Operating altitude -15.2 - 3048 m Number of microphones 2 Operating slitude -15.2 - 3048 m Number of microphones 2 Operating slitude -15.2 - 3048 m Number of microphones 2 Operating altitude -15.2 - 3048 m Veront camera 2 OV MP Weight & dimensions Front came	5 1		Fingerprint reader	✓
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Audio system Number of built-in speakers 2 Speaker power Speaker power Built-in microphone Number of microphones 2 Speaker power Non-operating altitude Non-operating altitude Speaker power Speaker power Speaker power Storage relative humidity (H-H) Operating altitude Speaker power		Dooltok ALC2204	Operational conditions	
Number of built-in speakers Speaker power Speaker power 2.5 W Storage relative humidity (H-H) O - 90% Storage relative humidity (H-H) O - 95% Operating relative humidity (H-H) Operating altitude Non-operating altitude -15.2 - 3048 m Non-operating altitude -15.2 - 10668 m Operating shock 140 G Front camera Front camera resolution (numeric) Front camera resolution (numeric) Front camera resolution 1920 x 1080 pixels Width Width Depth Video capturing speed 30 fps Height (front) Network Top Wi-Fi standard* Wi-Fi 6E (802.11ax) Wi-Fi standards Wi-Fi 6E (802.11ax) Wi-Fi band Mobile network connection* X Wi-Fi band Tri-band (2.4 GHz / 5 GHz / 6 GHz) Wi-Fi data rate (max) Storage temperature (T-T) Operating relative humidity (H-H) Operating altitude -15.2 - 3048 m Non-operating altitude -15.2 - 10668 m Operating altitude Non-operating altitude -15.2 - 10668 m Operating altitude	•		Operating temperature (T-T)	0 - 40 °C
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## Note (## 1802.11ax) ## Note (## 1802.11b, ## 1802.11b, ## 1802.11b, ## 1802.11b, ## 1802.11b, ## 1802.11ax) ## Packaging content ## AC adapter included *				
Wi-Fi standards (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax) AC adapter included * Wi-Fi band Tri-band (2.4 GHz / 5 GHz / 6 GHz) Wi-Fi data rate (max) (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi AC adapter included * AC adapter included * AC adapter included * Z Wi-Fi data rate (max)	Top Wi-Fi standard *		-	1.36 kg
Wi-Fi band Tri-band (2.4 GHz / 5 GHz / 6 GHz) Wi-Fi data rate (max) 2400 Mbit/s	Wi-Fi standards	(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi		✓
Wi-Fi data rate (max) 2400 Mbit/s	Mobile network connection *	×		
Wi-Fi data rate (max) 2400 Mbit/s	Wi-Fi band	Tri-band (2.4 GHz / 5 GHz / 6 GHz)		
Antenna type 2x2	Wi-Fi data rate (max)			
	Antenna type	2x2		

