

DELL Latitude 7275 Intel® Core™ m7 m7-6Y75 Hybrid (2-in-1) 31,8 cm (12.5") Touchscreen 4K Ultra HD 8 GB LPDDR3-SDRAM 256 GB SSD Windows 10 Pro Tschechisch, Slowakisch Schwarz

Marke : DELL Produktfamilie: Latitude Artikel-Code: RPPXW

Produktname: 7275

DELL Latitude 7275. Produkttyp: Hybrid (2-in-1), Formfaktor: Austauschbar (Abnehmbar). Prozessorfamilie: Intel® Core™ m7, Prozessor: m7-6Y75, Prozessor-Taktfrequenz: 1,2 GHz. Anzeigegrösse (Diagonal): 31,8 cm (12.5"), HD type: 4K Ultra HD, Auflösung: 3840 x 2160 Pixel, Touchscreen. Arbeitsspeicher (RAM): 8 GB, Interner Speichertyp: LPDDR3-SDRAM. Gesamtspeicherkapazität: 256 GB, Speichermedien: SSD. Vorinstalliertes Betriebssystem: Windows 10 Pro. Produktfarbe: Schwarz

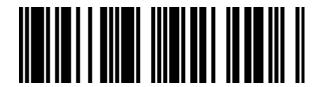




Design		Software	
Product type * Hybrid (2-in-1)	Hybrid (2-in-1)	Trial software	Microsoft Office
Product colour *	Black	Operating system installed *	Windows 10 Pro
Form factor *	,	Processor special features	
Market positioning	Business	Intel® Wireless Display (Intel®	✓
Display		WiDi)	•
Touchscreen type	Capacitive	Intel® My WiFi Technology (Intel® MWT)	✓
Display diagonal *	31.8 cm (12.5")	Intel® Smart Response Technology	✓
Display resolution * Touchscreen *	3840 x 2160 pixels ✓	Intel® Hyper Threading Technology (Intel® HT Technology)	✓
HD type	4K Ultra HD	Intel® Turbo Boost Technology	2.0
Touch technology Display number of colours	Multi-touch 16.78 million colours	Intel® Small Business Advantage (Intel® SBA)	•
LED backlight Native aspect ratio	✓ 16:9	Enhanced Intel SpeedStep Technology	/
Display surface	Matt	Intel® Clear Video HD Technology (Intel® CVT HD)	✓
Display brightness	360 cd/m²	Intel Clear Video Technology	✓
Processor		Intel® InTru™ 3D Technology	✓
Processor manufacturer *	Intel	Intel® Insider™	✓
Processor family *	Intel® Core™ m7	Intel® Quick Sync Video Technology	✓
Processor generation Processor model *	Intel® Core™ m7-6xxx m7-6Y75	Intel Flex Memory Access	1
Processor cores	2	Intel® Smart Cache	✓
Processor threads	4	Intel® AES New Instructions (Intel® AES-NI)	/
Processor boost frequency Processor frequency *	3.1 GHz 1.2 GHz	Intel Trusted Execution Technology	✓
Processor requericy ** Processor cache	1.2 GHZ 4 MB	Intel Enhanced Halt State	✓
Processor cache type	Smart Cache	Intel VT-x with Extended Page Tables (EPT)	
Processor socket Processor lithography	BGA 1515 14 nm	Intel® Secure Key	✓
Processor inflography Processor operating modes	32-bit. 64-bit	Intel TSX-NI	✓
Processor series	Intel Core m7-6Y series		

Виососки		Drogogov special factures	
Processor	CL I.I.	Processor special features	
Processor codename Bus type	Skylake OPI	Intel Stable Image Platform Program (SIPP)	✓
Stepping Stepping	D1	Intel® OS Guard	✓
Thermal Design Power (TDP)	4.5 W	Intel Software Guard Extensions	/
Configurable TDP-up	7 W	(Intel SGX)	•
Configurable TDP-down	3.5 W	Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT	✓
Tjunction	100 °C	for MID)	
Maximum number of PCI Express lanes	10	Intel 64	✓
PCI Express slots version	3.0	Execute Disable Bit	✓
PCI Express configurations	1x2+2x1, 2x2, 1x4, 4x1	Idle States	✓
ECC supported by processor	×	Thermal Monitoring Technologies	✓
Memory		Processor package size	20 X 16.5 mm
Internal memory *	8 GB	Supported instruction sets	SSE4.1, SSE4.2, AVX 2.0
Internal memory type	LPDDR3-SDRAM	Processor code	SR2EH
Memory clock speed	1600 MHz	CPU configuration (max)	1
Memory form factor	On-board	Embedded options available Graphics & IMC lithography	X 14 nm
Maximum internal memory *	8 GB	Intel Virtualization Technology for	
Storage		Directed I/O (VT-d)	✓
Total storage capacity *	256 GB	Intel Smart Response Technology	1.00
Storage media *	SSD	version Intel Stable Image Platform Program	
Number of SSDs installed	1	(SIPP) version	1.00
SSD capacity	256 GB	Intel Secure Key Technology version	1.00
SSD interface SSD form factor	SATA M.2	Intel Small Business Advantage (SBA) version	1.00
Optical drive type *	X	Intel TSX-NI version	1.00
Card reader integrated	^ /	Intel Virtualization Technology (VT-	·
Compatible memory cards	MicroSD (TransFlash)	x)	
	(Processor ARK ID	88199
			_
Graphics Discrete graphics card model *	Not available	Conflict-Free processor	✓
Discrete graphics card model *	Not available	Conflict-Free processor Battery	•
Discrete graphics card model * On-board graphics card *	✓	Battery Number of battery cells	2
Discrete graphics card model * On-board graphics card * Discrete graphics card *	×	Battery	
Discrete graphics card model * On-board graphics card *	✓	Battery Number of battery cells	2
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base	X Intel® HD Graphics Intel® HD Graphics 515	Battery Number of battery cells Battery capacity * Power AC adapter power	2 30 Wh
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency	✓ X Intel® HD Graphics	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency	2 30 Wh 30 W 50 - 60 Hz
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic	X Intel® HD Graphics Intel® HD Graphics 515	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM)	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T)	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T)	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T)	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone Camera	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓	Battery Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone Camera Front camera	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C 10 - 90% 5 - 95%
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone Camera Front camera Front camera resolution (numeric)	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓ 5 MP	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Operating altitude	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C 10 - 90% 5 - 95% -15.2 - 3048 m
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone Camera Front camera Front camera resolution (numeric) Front camera resolution	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓ 5 MP 2592 x 1944 pixels	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C 10 - 90% 5 - 95% -15.2 - 3048 m
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone Camera Front camera Front camera resolution (numeric)	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓ 5 MP	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Operating altitude Non-operating altitude Certificates	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C 10 - 90% 5 - 95% -15.2 - 3048 m -15.2 - 10668 m
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio system Number of built-in speakers Speakers manufacturer Built-in microphone Camera Front camera Front camera resolution (numeric) Front camera resolution Video capturing speed	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓ 5 MP 2592 x 1944 pixels 30 fps	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Operating altitude Non-operating altitude Certificates Certification Sustainability	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C 10 - 90% 5 - 95% -15.2 - 3048 m -15.2 - 10668 m
Discrete graphics card model * On-board graphics card * Discrete graphics card * On-board graphics card family On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID Audio Audio Audio Audio Speakers manufacturer Built-in microphone Camera Front camera Front camera resolution (numeric) Front camera resolution Video capturing speed Auto focus	X Intel® HD Graphics Intel® HD Graphics 515 300 MHz 1000 MHz 1.74 GB 12.0 4.4 0x191E MaxxAudio Pro 2 Waves ✓ 5 MP 2592 x 1944 pixels 30 fps ✓	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage DC-in jack Security Cable lock slot Cable lock slot type Trusted Platform Module (TPM) Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Certificates Certification	2 30 Wh 30 W 50 - 60 Hz 120 - 240 V 1.5 A 20 V Noble 0 - 35 °C -40 - 65 °C 10 - 90% 5 - 95% -15.2 - 3048 m -15.2 - 10668 m

Network		Weight & dimensions	
Wi-Fi	✓	Width	290.9 mm
Wi-Fi standards	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Depth Height	192.9 mm 17.1 mm
Ethernet LAN	×	Weight (tablet mode)	730 g
Bluetooth	✓	Width (tablet mode)	29.1 cm
Bluetooth version	4.1	Depth (tablet mode)	19.3 cm
Bluetooth Low Energy (BLE)	✓	Height (tablet mode)	8.1 mm
WWAN	Installed	Weight *	1.28 kg
Ports & interfaces		Packaging content	
DVI port	×	AC adapter included *	✓
Thunderbolt 3 ports quantity	2	Manual	✓
Combo headphone/mic port	/	Power cord included	✓
Docking connector	✓	Other features	
Keyboard		Maximum internal memory (64-bit)	8 GB
Pointing device	Touchpad	Intel segment tagging	Enterprise
Numeric keypad *	×	SIM card support	✓
Full-size keyboard	✓		
Windows keys	✓		
Keyboard language	Czech, Slovakian		
Software			
Operating system architecture	64-bit		



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