



Yoga 7 2-in-1 16IML9 Intel Core Ultra 5 125U
 40.6 cm (16") WUXGA 16 GB LPDDR5x-SDRAM 512 GB SSD
 Wi-Fi 6E (802.11ax) Windows 11 Home

: Lenovo
 : Yoga
 : 83DL0000US
 : Yoga 7 2-in-1 16IML9

Yoga 7 2-in-1 16IML9. : Convertible 360 . : Intel Core Ultra 5, : 125U. : 40.6 cm (16"), HD : WUXGA, : 1920 x 1200 , . : 16 GB, : LPDDR5x-SDRAM. : 512 GB, : SSD . : Intel Graphics. : Windows 11 Home. :



	Storm grey		2
*			2 W
*			✓
*	Convertible 360		2
			✓
*	40.6 cm (16")		1920 x 1080
*	1920 x 1200		Full HD
*	✓		✓
HD	WUXGA		✓
	IPS		✓
LED	✓		
	16:10		
		Wi-Fi *	Wi-Fi 6E (802.11ax)
	300 cd/m²		Wi-Fi 6E (802.11ax)
RGB	NTSC	*	✗
	45%		2x2
	60 Hz		✗
	800:1		✓
HDR	✓		5.3
(HDR)	Dolby Vision		
	Intel	A USB 3.2 13.1 *	2
*	Intel Core Ultra 5	HDMI *	1
*	Ultra 1		2.1
	125U	Thunderbolt 4	2
	12	Intel® Thunderbolt 4	✓
	14	/	✓

CPU		CPU & GPU	
Processor	4.3 GHz	USB Type-C ports	✓
Cores	2	USB 3.0	✓
Threads	8	USB 3.0 Gen 1	1
Cache	2	GPU	
Processor Turbo Boost	4.3 GHz	Processor	Intel® SoC
Processor Turbo Boost	3.6 GHz	GPU	✓
Processor Turbo Boost	2.1 GHz	GPU	✓
Processor Turbo Boost	1.3 GHz	GPU	
Processor Turbo Boost	0.8 GHz	GPU	
Processor Turbo Boost	700 MHz	GPU	GPU
Processor Turbo Boost	12 MB	GPU *	✓
Processor Turbo Boost	15 W	GPU	✓
Processor Turbo Boost	57 W	GPU	GPU
NPU		NPU	
Processor NPU	Intel AI Boost	Processor	GPU
Processor NPU	1.4 GHz	Processor	Office Trial
Processor	✓	Processor *	Windows 11 Home
Windows Studio	✓	GPU	
NPU AI	FP16, FP32, Int8	GPU	GPU
NPU AI	DirectML, ONNX RT, OpenVINO, Windows ML	GPU *	71 Wh
GPU		GPU (GPU)	13 mm
GPU *	16 GB	GPU	25 mm
GPU	LPDDR5x-SDRAM	GPU	✓
GPU	7467 MHz	GPU	
GPU	GPU	GPU	65 W
GPU *	16 GB	GPU	50/60 Hz
GPU	GPU	GPU	100 - 240 V
GPU		USB	✓
GPU		GPU	
GPU *	512 GB	GPU	✓
GPU *	SSD	Windows Hello	✓
GPU	512 GB	GPU (GPU)	✓
SSD	1	GPU TPM	2.0
GPU	512 GB	GPU	✓
GPU	PCI Express 4.0	GPU	BIOS, GPU, GPU
NVMe	✓	GPU	
SSD	M.2	GPU	5 - 35 °C
GPU *	✗	GPU (T-T)	5 - 43 °C
GPU	✓	GPU (H-H)	8 - 95%
GPU	MicroSD (TransFlash)	GPU H - H	5 - 95%
GPU		GPU	3048 m
GPU *	GPU	GPU	
GPU *	✓	GPU	RoHS
GPU	Intel	GPU	ErP Lot 6 ErP Lot 26 MIL-STD-810H
GPU *	✗	GPU	TÜV Rheinland® Low Blue Light (Software Solution)
GPU *	Intel Graphics	GPU	
GPU		GPU	
GPU	Realtek ALC3306	GPU	✓
GPU	Dolby Atmos	GPU	ENERGY STAR, EPEAT Gold
GPU		GPU	
GPU		GPU	361.8 mm
GPU		GPU	249.9 mm
GPU		GPU	17 mm
GPU *		GPU *	1.99 kg



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Catalog Object Cloud



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