

ASUS Vivobook F515JA-BR137T Intel® Core™ i5 i5-1035G1
39,6 cm (15.6") HD 8 GB DDR4-SDRAM 512 GB SSD Wi-Fi 5
(802.11ac) Windows 10 Home

Brand : ASUS

Product family: Vivobook

Product code: 90NB0SR1-M35000

Product name : F515JA-BR137T



Specyfikacja		Specyfikacja	
Wykończenie kolor	Slate Grey	Wi-Fi	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Wykończenie klawiatury *	Matowe	Wykończenie ekranu *	×
Wykończenie ekranu *	Matowe	Wykończenie ekranu	1x1
Typ ekranu *	Matowy	Wykończenie LAN	×
Wykończenie ekranu	Matowy	Wykończenie ekranu	✓
Wykończenie ekranu	2020	Wykończenie ekranu	4.1
Wykończenie		Wykończenie	
Wykończenie ekranu *	39,6 cm (15.6")	Wykończenie ekranu	Matowy
Wykończenie ekranu *	1366 x 768 pixels	USB 2.0	2
Typ ekranu *	×	USB 3.2 Gen 1 (3.1 Gen 1) A	1
HD	HD	USB 3.2 Gen 1 (3.1 Gen 1) C	1
LED	✓	Wykończenie ekranu *	×
Wykończenie ekranu	16:9	HDMI	1
Wykończenie ekranu	Matowy	HDMI	1.4
Wykończenie ekranu	200 cd/m²	Wykończenie ekranu	1
RGB	NTSC	Wykończenie ekranu/ekranu	✓
Typ ekranu	45%		
Wykończenie		Wykończenie	
Wykończenie ekranu *	Intel	Wykończenie ekranu	Matowy
Wykończenie ekranu *	Intel® Core™ i5	Wykończenie ekranu *	✓
Wykończenie ekranu	10th gen Intel® Core™ i5	Wykończenie ekranu	✓
Wykończenie ekranu *	i5-1035G1	Wykończenie ekranu	✓
Wykończenie ekranu	4		
Wykończenie ekranu	3,6 GHz		
Wykończenie ekranu *	1 GHz		
Wykończenie ekranu	6 MB		
Wykończenie ekranu TDP-ekranu	1,2 GHz		
Wykończenie ekranu TDP-ekranu	25 W		
Wykończenie ekranu TDP-ekranu	13 W		
Wykończenie ekranu TDP-ekranu	0,7 GHz		
Wykończenie		Wykończenie	
Wykończenie ekranu *	8 GB		

Memory		Memory modules	
Memory type	DDR4-SDRAM	Intel® Memory Controller (SIPP)	✗
Memory modules	SO-DIMM + SO-DIMM	Intel® Memory Controller (Intel SGX)	✓
Memory modules (Memory x Memory)	1 x 4 GB	Intel 64	✓
Memory modules	1x SO-DIMM	Memory modules	✓
Storage		Storage	
Memory modules * 512 GB	512 GB	Memory modules	✓
Memory modules * SSD	SSD	Memory modules	✓
Memory SSD	512 GB	CPU Memory Controller (Memory Controller)	1
Memory modules SSD	1	Memory modules	✗
SSD	512 GB	Memory modules (Memory Controller) Memory	✓
SSD	NVMe, PCI Express 3.0	Memory modules	✓
NVMe	✓	Memory modules (Memory Controller)	✓
SSD	M.2	Battery	
Memory modules * ✗	✗	Memory modules	Lithium-Ion (Li-Ion)
Memory modules	✓	Memory modules	2
Memory modules	MicroSD (TransFlash)	Memory modules (Memory Controller) *	37 Wh
Graphics		Power	
Memory modules * Memory modules	Memory modules	AC Memory modules	45 W
Memory modules * ✓	✓	AC Memory modules	50 - 60 Hz
Memory modules Intel	Intel	AC Memory modules	100 - 240 V
Memory modules * ✗	✗	AC Memory modules	2,37 A
Memory modules * Intel® UHD Graphics	Intel® UHD Graphics	AC Memory modules	19 V
Memory modules		DC-in	✓
Audio		Security	
Memory modules SonicMaster	SonicMaster	Memory modules	✓
Memory modules 2	2	Memory modules	Kensington
Memory modules 2 W	2 W	Memory modules (TPM)	✓
Memory modules ✓	✓	Memory modules	✓
Security		Memory modules	BIOS, Memory modules
Memory modules ✓	✓	Dimensions	
Connectivity		Memory modules	360,2 mm
Memory modules * Wi-Fi 5 (802.11ac)	Wi-Fi 5 (802.11ac)	Memory modules	234,9 mm
		Memory modules	19,9 mm
		Memory modules *	1,8 kg



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