

ASUS Vivobook 15 X542UF-0071B8250U 英特尔®酷睿™ i5 i5-8250U 39.6 cm (15.6") Full HD 4 GB DDR4-SDRAM 1.13 TB HDD+SSD NVIDIA® GeForce® MX130 Wi-Fi 4 (802.11n) Windows 10 Home

品牌: ASUS

系列: Vivobook

型号: X542UF-0071B8250U

SKU: X542UF-0071B8250U



ASUS Vivobook 15 X542UF-0071B8250U. 品牌: ASUS, 系列: Vivobook. 处理器: 英特尔®酷睿™ i5, 型号: i5-8250U, 频率: 1.6 GHz. 屏幕尺寸: 39.6 cm (15.6"), 分辨率: Full HD, 像素: 1920 x 1080. 内存: 4 GB, 类型: DDR4-SDRAM. 存储: 1.13 TB, 类型: HDD+SSD. 显卡: NVIDIA® GeForce® MX130. 操作系统: Windows 10 Home. 重量: 2.2 kg

规格		接口 & 扩展	
品牌 *	ASUS	USB2.0接口 *	1
品牌 *	ASUS	A型USB 3.2 10Gbps *	2
品牌 *	ASUS	C型USB 3.2 10Gbps *	1
品牌		雷电(RJ-45)接口	1
品牌 *	39.6 cm (15.6")	HDMI接口 *	1
品牌 *	1920 x 1080 像素	DVI接口	×
品牌 *	×	VGA/D-SUB接口	1
HD 接口	Full HD	摄像头/摄像头	✓
LED接口	✓	摄像头	×
品牌	16:9	Express接口	×
品牌		摄像头	×
品牌 *	Intel	品牌	
品牌 *	英特尔®酷睿™ i5	品牌	品牌
品牌	英特尔i5-8xxx	品牌 *	✓
品牌 *	i5-8250U	品牌	✓
品牌	4	Windows	✓
品牌	8	品牌	
品牌	3.4 GHz	品牌	
品牌 *	1.6 GHz	品牌	64-bit
品牌	4 GT/s	品牌 *	Windows 10 Home
品牌	6 MB	品牌	
品牌	品牌	品牌® WiFi	✓
品牌	BGA 1356	品牌®	✓
品牌	14 nm	品牌®	✓
品牌	64-bit	品牌®	✓
品牌codename	Kaby Lake R	品牌® Turbo Boost	2.0
品牌	OPI	品牌® SpeedStep	✓
品牌	Y0	品牌®	✓
品牌 (TDP)	15 W	品牌®	✓
品牌 TDP	1.8 GHz	品牌® InTru™ 3D	✓
品牌 TDP	25 W	品牌®	✓
品牌 TDP	10 W	品牌®	✓
品牌 TDP	0.8 GHz	品牌®	✓

CPU		Memory	
Tjunction	100 °C	Intel® Flex	✓
PCI Express	12	Intel® AES	✓
PCI Express	3.0	Intel®	✗
PCI Express	1x2+2x1, 1x4, 2x2, 4x1	Intel®	✓
Intel® ECC	✗	Intel® (EPT) Intel® VT-x	✓
Storage		Intel®	✓
Intel® *	4 GB	Intel® TSX-Nli	✗
DDR4-SDRAM		Intel® (SIPP)	✗
2133 MHz		Intel® OS Guard	✓
SO-DIMM		Intel® (Intel® SGX)	✓
2x SO-DIMM		Intel® MID	✓
16 GB		Intel® 64	✓
Storage		Intel®	✓
Intel® *	1.13 TB	Intel®	✓
Intel® *	HDD+SSD	Intel®	✓
Intel®	1	Intel®	✓
Intel®	1 TB	Intel®	42 x 24 mm
Intel®	128 GB	Intel®	AVX 2.0, SSE4.1, SSE4.2
SATA III		Intel®	SR3LA
SSD	M.2	CPU	1
Intel®	✓	Intel®	✗
Intel®	SD, SDHC, SDXC	Intel® (Intel® VT-d)	✓
GPU		Intel® (Intel® IPT)	1.00
Intel® *	NVIDIA® GeForce® MX130	Intel®	1.00
Intel®	2 GB	Intel® (Intel® SIPP)	0.00
Intel®	GDDR5	Intel®	1.00
Intel® *	✓	Intel® TSX-NI	0.00
Intel® *	✓	Intel® VT-x	✓
Intel®	Intel® UHD	Intel® ARK ID	124967
Intel® *	Intel® UHD 620	Intel®	✓
Intel®	300 MHz	Power	
Intel® (Intel®)	1100 MHz	Intel® *	38 Wh
Intel®	32 GB	Power	
Intel® DirectX	12.0	Intel®	65 W
Intel® OpenGL	4.4	Intel®	50 - 60 Hz
Intel® ID	0x5917	Intel®	100 - 240 V
Audio		Intel®	2.47 A
Intel®	SonicMaster	Intel®	19 V
Intel®	1.5 W	DC-IN	✓
Intel®	✓	BIOS	
Network		Intel®	✓
Intel®	✓	Intel®	BIOS, Intel®
Network		Dimensions	
Intel®	✓	Intel®	380 mm
Wi-Fi *	Wi-Fi 4 (802.11n)	Intel®	251 mm
Intel®	802.11b, 802.11g, Wi-Fi 4 (802.11n)	Intel®	23.2 mm
Intel®	✓	Intel® *	2.3 kg
Intel®	✓	Power	
Intel®	4.0	Intel® AC *	✓
		Intel®	✓
		Intel®	✓

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.