

**ASUS Zenbook UX305FA-FB003H 雙核 Intel® Core™ M M-5Y10 33.8
吋螢幕 (13.3") Quad HD+ 8 記憶體 LPDDR3-SDRAM 256 儲存 SSD
Windows 8.1 雙**

品牌 : ASUS

系列 : Zenbook

型號 : UX305FA-FB003H

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ASUS Zenbook UX305FA-FB003H. 雙核: 雙核, 雙核: 雙核. 雙核: Intel® Core™ M, 雙核: M-5Y10, 雙核: 0.8 吋. 雙核: 33.8 吋 (13.3"), HD 雙核: Quad HD+, 雙核: 3200 x 1800 雙核. 雙核: 8 雙核, 雙核: LPDDR3-SDRAM. 雙核: 256 雙核, 雙核: SSD. 雙核: 雙核 HD 雙核 5300. 雙核: Windows 8.1. 雙核: 雙核



規格		規格 & 說明	
雙核 *	雙核	雙核 雙核	×
雙核 *	雙核	雙核	
雙核 *	雙核	雙核	
規格		雙核 雙核	雙核
雙核 *	33.8 吋 (13.3")	雙核 *	×
雙核 *	3200 x 1800 雙核	雙核	✓
HD 雙核	Quad HD+	規格	
雙核	雙核	雙核 雙核 *	Windows 8.1
LED 雙核	✓	規格 雙核 雙核	
雙核 雙核	16:9	雙核 雙核 雙核	✓
規格		雙核 Smart Response 雙核	✓
雙核 *	Intel	雙核 Identity Protection 雙核	✓
雙核 *	Intel® Core™ M	雙核 雙核 雙核	✓
雙核 雙核	5 雙核 雙核™ M	雙核 雙核 雙核	2.0
雙核 *	M-5Y10	雙核 雙核 雙核(雙核 SBA)	✓
雙核 雙核 雙核	2	雙核 雙核 SpeedStep 雙核	✓
雙核 雙核 雙核	4	雙核 雙核 HD 雙核	✓
雙核 雙核 雙核	2 雙核	雙核 InTru™ 3D 雙核	✓
雙核 雙核 *	0.8 雙核	雙核 雙核	✓
雙核 雙核	4 雙核	雙核 雙核 雙核 雙核	✓
雙核 雙核	14 雙核	雙核 雙核 雙核 雙核	✓
雙核 雙核 雙核	64-bit	雙核 AES New 雙核	✓
雙核 雙核	Intel Core M-5Y Mobile series	雙核 Trusted Execution 雙核	×
雙核 雙核	Broadwell	雙核 雙核 雙核 雙核 VT-x (EPT)	✓
TDP(Thermal Design Power)	4.5 雙核	雙核 Secure Key	✓
Tjunction	95 雙核	雙核 SIPP(Stable Image Platform Program)	✓
雙核 PCI 雙核 雙核 雙核	12	雙核 OS 雙核	✓
PCI Express 雙核 雙核	2.0		
PCI 雙核 雙核 雙核	1x2, 1x4		
雙核 雙核 ECC	×		

CPU		GPU	
CPU Core *	8 Cores	GPU 64	✓
Memory	LPDDR3-SDRAM	GPU Core	✓
GPU Core	1600 Cores	GPU	✓
GPU Core *	8 Cores	GPU Core	✓
GPU		GPU	
GPU Core *	256 Cores	GPU Core	30 x 16.5 Cores
GPU Core *	SSD	GPU Core	AVX 2.0, SSE4.1, SSE4.2
GPU SSD	1	CPU Core (GPU)	1
GPU SSD Core	256 Cores	GPU Core	✗
GPU SSD Core	SATA III	GPU VT-d(Virtualization Technology for Directed I/O)	✓
GPU SSD	✓	GPU VT-x(Virtualization Technology)	✓
GPU SSD	SD, SDHC	GPU FDI	✓
GPU		GPU FDI	✓
GPU SSD	GPU	GPU ARK ID	83610
GPU SSD	✓	GPU	✓
GPU SSD	✗	GPU	
GPU SSD	GPU® HD	GPU	GPU(LiPo)
GPU SSD	GPU® HD 5300	GPU *	45 Wh(Wh)
GPU SSD	100 Cores	GPU	
GPU SSD	800 Cores	AC Core	33
GPU SSD	16 Cores	AC Core	50 - 60
GPU SSD	11.2/12	AC Core	100 - 240
GPU SSD	4.3	AC Core	19
GPU		DC	✓
GPU SSD	Bang & Olufsen	GPU	
GPU SSD	✓	GPU	✗
GPU		GPU	✗
GPU SSD	✓	GPU Core (TPM)	✓
GPU		GPU	✓
WLAN	✓	GPU	BIOS, HDD, GPU
GPU	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	GPU	
GPU/	✗	GPU	RoHS
GPU	✗	GPU	UL, TUV, CE Marking Compliance, FCC Compliance, CCC, EU Flower, Energy star, WEEE, RoHS
GPU & GPU		GPU	
USB 3.2 Gen 1 (3.1 Gen 1) A 3	3	GPU	GPU
DVI	✗	GPU	
HDMI	1	GPU	343
S/PDIF	✗	GPU	226
GPU, GPU	✗	GPU	12.3
GPU / GPU	✓	GPU	
GPU	✗	GPU AC *	✓
GPU	✗	GPU	✓
GPU PCMCIA	✗	GPU	
		3D	✗
		GPU	VT-d, VT-x
		GPU	GPU

Catalog Object Cloud



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