

ASUS A52F-EX1007V 笔记本电脑 Intel® Core™ i3 i3-380M 39.6 cm (15.6") 4 GB DDR3-SDRAM 640 GB Intel® HD Graphics Windows 7 Home Premium

品牌 : ASUS

型号 : A52F-EX1007V

SKU : A52F-EX1007V

ASUS A52F-EX1007V. 处理器: Intel® Core™ i3, 处理器: i3-380M, 频率: 2.53 GHz. 屏幕(英寸): 39.6 cm (15.6"), 分辨率: 1366 x 768 像素. 内存: 4 GB, 内存类型: DDR3-SDRAM. 硬盘: 640 GB, 光驱: DVD Super Multi 蓝光. 显卡: Intel® HD Graphics, 集成显卡: Intel® HD Graphics. 操作系统: Windows 7 Home Premium. 重量: 2.62 kg



规格		兼容性	
屏幕(英寸) *	39.6 cm (15.6")	ExpressCard插槽	×
分辨率 *	1366 x 768 像素	CardBus PCMCIA插槽	×
LED 背光	✓	SmartCard插槽	×
屏幕比例	16:9	读卡器	×
处理器		芯片组	
品牌 *	Intel	品牌	Intel® HM55 芯片组
系列 *	Intel® Core™ i3	品牌	
型号	Intel® Core™ i3	品牌 *	Windows 7 Home Premium
频率 *	i3-380M	品牌	
核心数	2	品牌	
缓存	4	品牌	
频率 *	2.53 GHz	Intel® 处理器	×
总线	2.5 GT/s	Intel® My WiFi 芯片	×
内存	3 MB	Intel® 芯片	×
内存类型	DDR3	Intel® 处理器	✓
内存规格	PGA988	Intel® Turbo Boost Technology (芯片)	×
制程	32 nm	Intel® SpeedStep	✓
制程	64nm	Intel® 处理器HD	✓
系列	Intel Core i3-300 Mobile Series	Intel® Clear Video Technology	✓
品牌codename	Arrandale	Intel® 处理器	×
品牌	DMI	Intel® InTru™ 3D 芯片	×
FSB	×	Intel® Insider™	×
功耗TDP	35 W	Intel® Quick Sync Video Technology (芯片)	×
最高温度	90 °C	Intel® Flex	✓
PCI Express 插槽	16	Intel® 处理器	×
PCI Express 版本	2.0	Intel® 处理器	×
PCI Express 带宽	1x16	Intel® 处理器	×
内存带宽	382 M		

CPU			Memory		
Processor	81 mm ²		Intel® Processor		✓
CPU Core (Core/Thread)	19		Intel® VT-x with Extended Page Tables (EPT)		✓
Memory ECC	✗		Intel® Memory		✗
Memory			Cache		
Memory *	4 GB		Intel® MID		✓
Memory Type	DDR3-SDRAM		Intel® 64		✓
Memory Speed	1066 MHz		Cache		✓
Memory Width (64-bit) *	8 GB		Cache		✓
Storage			Connectivity		
Storage *	640 GB		Cache		rPGA 37.5x 37.5, BGA 34x28
Storage Speed	5400 RPM		Cache		SSE4.1/4.2
Storage Type *	DVD Super Multi		Cache		36 GB
Storage Security	✓		CPU Core (Core)		1
Storage Interface	MS, MMC, MS PRO, SD		Cache		✗
Graphics			Security		
Graphics *	Intel® HD Graphics		Cache		45 nm
Graphics Core *	✓		Cache		✗
Graphics Memory *	✓		Cache		Intel® Virtualization Technology (VT-x)
Graphics Type	Intel® HD Graphics		Cache		Intel®
Graphics Core *	Intel® HD Graphics		Cache		Intel®
Graphics Memory	500 MHz		Cache		Intel® (RST)
Graphics Core	667 MHz		Cache		✗
Graphics Memory			Cache		Intel®
Audio			Power		
Audio	SRS Premium		Cache		50178
Networking			Power		
Wi-Fi	✓		Cache		✗
LAN	✓		Cache		6
Bluetooth	✗		Cache		4400 mAh
Ports			Power		
USB 2.0	3		Cache		65 W
LAN RJ - 45	1		Cache		100 - 240 V
HDMI	1		Cache		3.42 A
DVI	✗		Cache		19 V
VGA D-SUB	1		Cache		✓
DisplayPort	1		Cache		
S / PDIF	✗		Cache		
DisplayPort	✓		Cache		
DisplayPort	✗		Cache		
Dimensions			Weight		
Weight *			Cache		2.62 kg
Dimensions			Weight		
Weight			Cache		✗
Weight			Cache		Intel
Weight			Cache		38 x 25.5 x 3.57 mm

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.