## ASUS U35JC-RX127V laptop Intel® Core<sup>™</sup> i5 i5-460M 33,8 cm (13.3") HD 3 GB DDR3-SDRAM 500 GB HDD NVIDIA® GeForce® 310M Windows 7 Home Premium Silver

Brand : ASUS

Article code: U35JC-RX127V

Product name : U35JC-RX127V

ASUS U35JC-RX127V. Product type: Laptop, Form factor: Clamshell. Processor family: Intel® Core™ i5, Processor model: i5-460M, Processor frequency: 2,53 GHz. Display diagonal: 33,8 cm (13.3"), HD type: HD, Display resolution: 1366 x 768 pixels. Internal memory: 3 GB, Internal memory type: DDR3-SDRAM. Total storage capacity: 500 GB, Storage media: HDD. On-board graphics card model: Intel® HD Graphics. Operating system installed: Windows 7 Home Premium. Product color: Silver



<b>ÆLB</b>	

	Network	
Laptop Silver Clamshell	Wi-Fi Wi-Fi standards Ethernet LAN Ethernet LAN data rates	<ul> <li>✓</li> <li>802.11b, 802.11g, Wi-Fi 4 (802.11n)</li> <li>✓</li> <li>10,100,1000 Mbit/s</li> </ul>
33,8 cm (13.3") 1366 x 768 pixels ★ HD ✓ 16:9	Ports & interfaces USB 2.0 ports quantity * Ethernet LAN (RJ-45) ports HDMI ports quantity * Headphone outputs Microphone in	3 1 1 1
	Performance	
cturer *IntelIntel® Core™ i5ion4th gen Intel® Core™ i5i5-460M24equency2,8 GHzcy *2,53 GHz2,5 GT/s3 MBypeSmart CacheBGA 1288phy32 nmng modes64-bitneArrandaleDMI	Motherboard chipset <b>Keyboard</b> Pointing device Numeric keypad * Windows keys	Intel® HM55 Express Touchpad X
	Software Operating system installed * Processor special features Intel® Hyper Threading Technology (Intel® HT Technology) Intel® Turbo Boost Technology Enhanced Intel SpeedStep Technology Intel® Clear Video HD Technology	Windows 7 Home Premium  1.0
	Silver Clamshell 33,8 cm (13.3") 1366 x 768 pixels × HD ✓ 16:9 Intel Intel Intel® Core™ i5 4th gen Intel® Core™ i5 i5-460M 2 4 2,8 GHz 2,53 GHz 2,53 GHz 2,5 GT/s 3 MB Smart Cache BGA 1288 32 nm 64-bit	LaptopWi-FiSilverWi-Fi standardsClamshellEthernet LANImage: SilverEthernet LAN33,8 cm (13.3")Ports & interfaces1366 x 768 pixelsUSB 2.0 ports quantity *XEthernet LAN (RJ-45) portsHDHDMI ports quantity *✓Headphone outputs16:9Microphone inIntelMotherboard chipsetIntelMotherboard chipsetIntel® Core™ i5Forting device15:460MNumeric keypad *2Viridows keys2,53 GHzSoftware2,53 GHzOperating system installed *2,53 GHzSoftware3 MBIntel® Hyper Threading TechnologySmart CacheIntel® Hyper Threading TechnologyBGA 1288Intel® Turbo Boost Technology3 MaEnhanced Intel SpeedStepTechnologyEnhanced Intel SpeedStep74Enhanced Intel SpeedStep75Standale

Processor		Processor special features		
Thermal Design Power (TDP)	35 W	Intel Clear Video Technology	1	
Tjunction	105 °C	Intel Flex Memory Access	1	
Maximum number of PCI Express lanes	16	Intel <sup>®</sup> Smart Cache	1	
PCI Express slots version	2.0	Intel® AES New Instructions (Intel® AES-NI)	×	
PCI Express configurations	1x16	Intel Trusted Execution Technology	×	
Number of Processing Die Transistors	382 M	Intel Enhanced Halt State	1	
Processing Die size	81 mm²	Intel VT-x with Extended Page	1	
CPU multiplier (bus/core ratio)	19	Tables (EPT)		
ECC supported by processor	×	Intel <sup>®</sup> Clear Video Technology for Mobile Internet Devices (Intel CVT	<i>✓</i>	
Memory		for MID)		
Internal memory *	3 GB	Intel 64	1	
Internal memory type	DDR3-SDRAM	Execute Disable Bit	1	
Memory clock speed	1066 MHz	Idle States	1	
Memory slots	2x SO-DIMM	Thermal Monitoring Technologies	1	
Maximum internal memory *	4 GB	Processor package size	rPGA 37.5x 37.5, BGA 34x28	
Storage		Supported instruction sets	SSE4.1, SSE4.2	
Total storage capacity *	500 GB	Processor code	SLC22	
Storage media *	HDD	Physical Address Extension (PAE)	1	
Number of HDDs installed	1	Physical Address Extension (PAE)	36 bit	
HDD capacity	500 GB	CPU configuration (max)	1	
Card reader integrated	<ul> <li>Image: A set of the set of the</li></ul>	Embedded options available	×	
Compatible memory cards	MMC, MS PRO, Memory Stick (MS), SD, xD	Graphics & IMC lithography Intel Virtualization Technology for	45 nm ×	
Graphics		Directed I/O (VT-d)	<b>^</b>	
Discrete graphics card model *	NVIDIA® GeForce® 310M	Intel Virtualization Technology (VT- x)	1	
Discrete graphics card memory	1 GB	Intel Dual Display Capable	_	
Discrete graphics memory type	GDDR3	Technology	✓	
On-board graphics card *	✓	Intel FDI Technology	1	
Discrete graphics card *	1	Intel Fast Memory Access	1	
On-board graphics card model *	Intel <sup>®</sup> HD Graphics	Processor ARK ID	50179	
On-board graphics card base frequency	500 MHz	Power		
On-board graphics card dynamic frequency (max)	766 MHz	AC adapter power AC adapter frequency	90 W 50 - 60 Hz	
Audio		AC adapter input voltage	100 - 240 V	
Audio system	SRS Premium Sound	AC adapter output current	3 A	
Speakers manufacturer	Altec Lansing	AC adapter output voltage	19 V	
Built-in microphone	1	Weight & dimensions		
Camera		Width Depth	322 mm 232 mm	
Front camera	<ul> <li>Image: A set of the set of the</li></ul>	Height (front)	1,48 cm	
Front camera resolution (numeric)	0,3 MP	Height (rear)	2,46 cm	
		Weight *	1,9 kg	

**Catalog Object Cloud** 



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