

ASUS K53SC-SX256V **Intel® Core™ i3**
i3-2330M 39.6 吋. (15.6 吋) 4 GB DDR3-SDRAM 640 GB HDD
NVIDIA® GeForce® GT 520MX Wi-Fi 4 (802.11n) Windows 7 Home
Premium



Brand : ASUS

Product code: K53SC-SX256V

Product name : K53SC-SX256V

ASUS K53SC-SX256V		ASUS K53SC-SX256V	
ASUS K53SC-SX256V *	吋	ASUS K53SC-SX256V PCMCIA	×
ASUS K53SC-SX256V *	吋	ASUS K53SC-SX256V	✓
ASUS K53SC-SX256V		ASUS K53SC-SX256V	×
ASUS K53SC-SX256V *	39.6 吋. (15.6 吋)	ASUS K53SC-SX256V	
ASUS K53SC-SX256V *	1366 x 768 吋	ASUS K53SC-SX256V	Intel® HM65 Express
LED backlight	✓	ASUS K53SC-SX256V	
ASUS K53SC-SX256V	16:9	ASUS K53SC-SX256V	ASUS K53SC-SX256V (ASUS K53SC-SX256V)
ASUS K53SC-SX256V		ASUS K53SC-SX256V *	✓
ASUS K53SC-SX256V *	Intel	ASUS K53SC-SX256V Windows	✓
ASUS K53SC-SX256V *	Intel® Core™ i3	ASUS K53SC-SX256V	
ASUS K53SC-SX256V	Intel® Core™ i3 2	ASUS K53SC-SX256V	64 吋
ASUS K53SC-SX256V *	i3-2330M	ASUS K53SC-SX256V *	Windows 7 Home Premium
ASUS K53SC-SX256V	2	ASUS K53SC-SX256V	
ASUS K53SC-SX256V	4	ASUS K53SC-SX256V	Intel
ASUS K53SC-SX256V *	2.2 GHz	ASUS K53SC-SX256V	Intel® My WiFi (Intel® MWT)
ASUS K53SC-SX256V	5 GT/s	ASUS K53SC-SX256V	Intel® (Intel® AT)
ASUS K53SC-SX256V	3 MB	ASUS K53SC-SX256V	Intel® (Intel® IPT)
ASUS K53SC-SX256V	L3	ASUS K53SC-SX256V	Intel® Hyper Threading
ASUS K53SC-SX256V	BGA 1023	ASUS K53SC-SX256V	Intel® (Intel® HT Technology)
ASUS K53SC-SX256V	32 nm	ASUS K53SC-SX256V	Intel® Turbo Boost
ASUS K53SC-SX256V	64 吋	ASUS K53SC-SX256V	Enhanced Intel
ASUS K53SC-SX256V	Intel Core i3-2300 Mobile Series	ASUS K53SC-SX256V	SpeedStep
ASUS K53SC-SX256V	Sandy Bridge		
ASUS K53SC-SX256V	DMI		
FSB	×		
ASUS K53SC-SX256V Stepping	J1		

CPU		GPU	
CPU	35 W	Intel® Clear Video HD (Intel® CVT HD)	✓
Tjunction	85C ; 100C	Intel® InTru™	✓
PCI Express	16	Intel® (Intel® Insider™)	✓
PCI Express	2.0	Intel® Quick Sync Video	✓
1x16, 2x8		Intel® Flex	✓
22		Intel® Smart Cache	✓
ECC	✗	Intel® (Intel® AES-NI)	✗
Memory		Security	
4 GB		Intel® Trusted Execution	✗
DDR3-SDRAM		Intel® Enhanced Halt State	✓
1333 MHz		Intel® VT-x Extended Page Tables (EPT)	✓
2x SO-DIMM		Intel® Demand Based Switching	✗
8 GB		Intel® Clear Video MID (Intel® CVT for MID)	✗
Storage		Performance	
640 GB		Intel® 64	✓
HDD		32 nm	✓
SATA		Intel® Virtualization I/O (VT-d)	✗
5400 RPM		Intel® Identity Protection	1.00
2.5		Intel® Virtualization (VT-x)	✓
DVD Super Multi		Intel® Dual Display Capable	✓
✓		Intel® FDI	✓
MMC, MS PRO, SD		Intel® Rapid Storage	✗
Networking		Power	
NVIDIA® GeForce® GT 520MX		90 W	
GDDR3		50 - 60 Hz	
✓		DC-Input	✓
✓		Battery	
Intel HD		Li-Ion	
Intel® HD Graphics 3000		6	
650 MHz		5200 mAh	
1100 MHz		Connectivity	
0x116		Wi-Fi	✓
Audio		Wi-Fi *	
HDA		Wi-Fi	
Altec Lansing		Wi-Fi *	
✓		Wi-Fi	
Camera		300 Mbit/s	
0.3 MP		10,100,1000 Mbit/s	
Display		✓	
3G		✓	
Wi-Fi		✓	
Gigabit Ethernet, WLAN		✗	
Wi-Fi 4 (802.11n)			
802.11b, 802.11g, Wi-Fi 4 (802.11n)			
✓			
Wi-Fi (300 Mbit/s)			
300 Mbit/s			
10,100,1000 Mbit/s			
✓			

Network		Storage	
Network Interface	3.0+HS	Capacity	378 GB.
Network Standard	10/100/1000Base-T(X)	Cache	253 GB.
USB		Capacity (GB)	2.83 GB.
USB 2.0 *	2	Capacity (GB)	3.49 GB.
USB 3.2 Gen 1 (3.1 Gen 1) A *	1	Capacity *	2.6 GB.
Video		Audio	
Video Interface (RJ-45)	1	Audio Interface *	✓
Video Interface HDMI *	1	Display	
Video Interface DVI	✗	Display Interface	✗
Video Interface VGA (D-Sub)	1	Display Manufacturer	Intel, NVIDIA
Video Interface DisplayPort	1	Display Type	LCD
Video Interface S / PDIF	✗	Display Resolution	100 - 240 V
Video Interface	✓	Display Refresh Rate	60 Hz
Video Interface	✗		
Video Interface	✗		

Catalog Object Cloud



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