## Lenovo.

## Lenovo ThinkPad T520 Intel® Core™ i5 i5-2520M Laptop 39.6 cm (15.6") 4 GB DDR3-SDRAM 500 GB Intel® HD Graphics 3000 Windows 7 Professional Black

Brand : Lenovo Product family: ThinkPad Product code: 42404AU

**Product name:** T520

15.6" HD, Intel Core i5-2520M (2.50GHz), 4GB RAM, 500GB HDD, Intel HD Graphics 3000, VGA, DisplayPort, Wi-Fi, LAN, BT3.0, Windows 7 Professional (64)

Lenovo ThinkPad T520. Product type: Laptop. Processor family: Intel® Core™ i5, Processor model: i5-2520M, Processor frequency: 2.5 GHz. Display diagonal: 39.6 cm (15.6"), Display resolution: 1366 x 768 pixels. Internal memory: 4 GB, Internal memory type: DDR3-SDRAM. Total storage capacity: 500 GB, Optical drive type: DVD Super Multi. On-board graphics card model: Intel® HD Graphics 3000, Discrete graphics card model: Intel® HD Graphics 3000. Operating system installed: Windows 7 Professional. Product color: Black. Weight: 2.51 kg





Product type * Laptop Operating system architecture Product color * Black Operating system installed * Windows 7 Professional Display    Processor special features   Processor special features				
Product color * Black Operating system installed * Windows 7 Professional  Display  Display adagonal * 39.6 cm (15.6") Display resolution * 1366 x 768 pixels LED backlight / Milting and the spectratio LED backlight / Milting and the spectratio Display surface Matt (Intel® My WiFi Technology (Intel® MWT) Display surface Matt (Intel® AT) Contrast ratio (typical) 500:1 Intel® Alti-Theft Technology (Intel® PT) Contrast ratio (typical) 500:1 Intel® Alti-Theft Technology (Intel® PT) Technology (Intel® PT) Intel® Hyper Threading Technology (Intel® IPT) Processor Processor manufacturer * Intel (Intel® IT Turbo Boost Technology (Intel® IPT) Processor generation 2nd gen Intel® Core™ i5 Enhanced Intel SpeedStep Technology (Intel® IPT) Processor ores 2 Intel® Clear Video HD Technology (Intel® CVT HD) Processor threads 4 Intel® CVT HD) Processor frequency 3.2 GHz Processor boost frequency 4.5.5 GHz Intel® InTru™ 3D Technology 7 Processor cache 3 MB Intel® Quick Sync Video Technology 7 Processor cache 13 MB Intel® Quick Sync Video Technology 7 Processor ocache 15 GT/s Intel® Binsider™ X Processor ocache 15 Socket 988 Intel® Quick Sync Video Technology 7 Processor ocache 15 MB Intel® AES New Instructions (Intel® AES.Ne) Processor operating modes 64-bit AES.Ne) Processor ocache 15 Intel Core 15-2500 Mobile Series Processor ocetes 10 Intel Core 15-2500 Mobile Series Processor cache 15 Intel Trusted Execution Technology 7 Intel Enhanced Halt State 7 In	Design		Software	
Display 39.6 cm (15.6") Intel® Wireless Display (Intel® Anti-Theft Technology (Intel® Wireless Anti-Theft Technology (Intel® Wireless Anti-Theft Technology (Intel® Wirele® Anti-Theft Technology (Intel® Wirele®	Product type *	Laptop	Operating system architecture	64-bit
Display diagonal * 39.6 cm (15.6") Intel® Wireless Display (Intel® Vireless Display Surface Display surface Matt (Intel® Anti-Theft Technology (Intel® Anti-Theft Technology (Intel® Anti-Theft Technology (Intel® Intel® Anti-Theft Technology (Intel® Intel® Display Surface	Product color *	Black	Operating system installed *	Windows 7 Professional
Display resolution * 1366 x 768 pixels   MiDi)    LED backlight	Display		Processor special features	
LED backlight  V Native aspect ratio  16:9  Intel® Anti-Theft Technology (Intel® AT)  Contrast ratio (typical)  500:1  Intel® Identity Protection Technology (Intel® IPT) Intel® Hyper Threading Technology (Intel® Hyper Threading Technology (Intel® Hyper Threading Technology) (Intel® Hyper Threading Technology) (Intel® HT Technology)  Processor family *  Intel® Core™ i5  Intel® Turbo Boost Technology (Intel® Trechnology)  Processor manufacturer *  Intel® Core™ i5  Intel® Turbo Boost Technology (Intel® Trechnology)  Processor ores  2 Intel® Clara Video HD Technology (Intel® CVT HD)  Processor threads  4 Intel® CVT HD)  Processor frequency 3.2 GHz  Intel® InTru™ 3D Technology  Processor frequency *  System bus rate  5 GT/s  Intel® InTru™ 3D Technology  Processor cache type  Processor cache type  Smart Cache Intel® Lintel® InTru™ 3D Technology  Intel® Couck Sync Video Technology  Processor socket  Socket 988  Intel® Ouick Sync Video Technology  Processor socket  Socket 988  Intel® Smart Cache Intel Flex Memory Access  Processor operating modes  64-bit  AES-NI)  Processor operating modes  Processor series  Intel Core i5-2500 Mobile Series  Processor operating modes  Sandy Bridge  Intel Trusted Execution Technology  AES-NI)  Intel Enhanced Halt State  Intel VT-x with Extended Page  Tables (EPT)  Stepping  J1  Intel Demand Based Switching  X  Intel® Clear Video Technology for Mobile Intermet Devices (Intel CVT X  Maximum number of PCI Express  16	Display diagonal * Display resolution *	, ,		<b>✓</b>
Display surface Matt (Intel® AT) Contrast ratio (typical) 500:1 Intel® Identity Protection Technology (Intel® IPT) Processor Processor manufacturer* Intel® Core™ i5 Intel® Threading Technology (Intel® IPT) Processor generation 2nd gen Intel® Core™ i5 Enhanced Intel® SpeedStep Technology (Intel® IPT) Processor orores 2 Intel® Core™ i5 Enhanced Intel® SpeedStep Technology Processor cores 2 Intel® Clear Video HD Technology (Intel® ECORTHD) Processor threads 4 Intel® Core™ i5 Enhanced Intel® Eclear Video HD Technology (Intel® CORTHD) Processor boost frequency 3.2 GHz Intel® Intru™ 3D Technology X Processor frequency 2.5 GHz Intel® Intru™ 3D Technology X Processor cache 3 MB Intel® Intru™ 3D Technology X Processor cache 3 MB Intel® Intel® Sync Video Technology X Processor cache 4 Intel® Intel® Sync Video Technology X Processor operating modes 64-bit Intel® Smart Cache Intel® Smart Cache Intel® Smart Cache Intel® Execution Technology X Processor operating modes 64-bit Intel® AES New Instructions (Intel® AES-NI) Processor codename Sandy Bridge Intel Core i5-2500 Mobile Series Processor codename Sandy Bridge Intel Intel VT-x with Extended Page Tables (EPT) Stepping J1 Intel Demand Based Switching X Intel® Demand Based Switching X Intel® Demand Based Switching X Intel® Clear Video Technology for Mobile Internet Devices (Intel® CVT X Maximum number of PCI Express 16	LED backlight	<b>✓</b>		<b>✓</b>
Processor Processor manufacturer * Intel	Native aspect ratio  Display surface		3,	<b>✓</b>
Processor Processor manufacturer * Intel® Hyper Threading Technology Processor family * Intel® Core™ i5 Intel® Turbo Boost Technology Processor generation Processor generation Processor model * i5-2520M Processor cores Processor cores Processor threads Processor threads Processor frequency Processor cache Processor cache Processor cache Processor cache Processor cache Processor cache Processor frequency Processor frequenc	Contrast ratio (typical)	500:1		<b>✓</b>
Processor family * Intel® Core™ i5 Intel® Turbo Boost Technology Processor generation 2nd gen Intel® Core™ i5 Enhanced Intel SpeedStep Processor model * i5-2520M Technology Processor cores 2 Intel® Clear Video HD Technology Processor threads 4 Intel® Clear Video HD Technology Processor threads 4 Intel® Clear Video Technology Processor threads 4 Intel® Clear Video Technology Processor frequency 3.2 GHz Intel® InTru™ 3D Technology ✓ System bus rate 5 GT/s Intel® InTru™ 3D Technology ✓ System bus rate 5 GT/s Intel® InSider™ X Processor cache 4 Ja MB Intel® Quick Sync Video Technology ✓ Processor cache type Smart Cache Intel® Insider™ X Processor socket Socket 988 Intel® Smart Cache Intel® AES New Instructions (Intel® AES-NI) Processor operating modes 64-bit AES-NI) Processor odename Sandy Bridge Intel Core i5-2500 Mobile Series Intel Trusted Execution Technology ✓ Processor codename Sandy Bridge Intel VT-x with Extended Page Tables (EPT) Stepping J1 Intel Demand Based Switching X Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT Mobile	Processor		, , , , , , , , , , , , , , , , , , ,	,
Processor generation Processor generation Processor model * Processor model * Processor cores Processor cores Processor threads Processor boost frequency Processor frequency * Processor frequency * Processor cache Processor cache Processor cache Processor cache Processor socket Processor socke			,	
Processor model *  i5-2520M  Technology  Processor cores  2  Intel® Clear Video HD Technology  (Intel® CVT HD)  Processor boost frequency  3.2 GHz  Intel Clear Video Technology  X  Processor frequency *  2.5 GHz  Intel® InTru™ 3D Technology  X  System bus rate  5 GT/s  Intel® Insider™  X  Processor cache  3 MB  Intel® Quick Sync Video Technology  Processor cache type  Smart Cache  Intel Flex Memory Access  Processor socket  Socket 988  Intel® Smart Cache  Intel® AES New Instructions (Intel® AES-NI)  Processor operating modes  64-bit  AES-NI)  Processor codename  Sandy Bridge  Intel Core i5-2500 Mobile Series  Intel Trusted Execution Technology  Intel Enhanced Halt State  Bus type  DMI  Intel VT-x with Extended Page  Tables (EPT)  Stepping  J1  Intel Demand Based Switching  X  Intel® Clear Video Technology  X  Intel® Clear Video Technology  X  Intel® Clear Video Technology  Intel® Clear Video Technology  Intel® Clear Video Technology  X  Intel® Clear Video Technology  X  Intel® Clear Video Technology  X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT Mobile Inter	•		5,	2.0
Processor cores 2   Intel® Clear Video HD Technology (Intel® CVT HD)   ✓ Processor threads   4   Intel® CVT HD)   ✓ Processor boost frequency   3.2 GHz   Intel Clear Video Technology   × Processor frequency * 2.5 GHz   Intel® InTru™ 3D Technology   ✓ System bus rate   5 GT/s   Intel® Insider™   × Processor cache   3 MB   Intel® Quick Sync Video Technology   ✓ Processor cache type   Smart Cache   Intel Flex Memory Access   ✓ Processor socket   Socket 988   Intel® Smart Cache   Processor lithography   32 nm   Intel® AES New Instructions (Intel® AES-NI)   Processor operating modes   64-bit   AES-NI)   Intel Core i5-2500 Mobile Series   Intel Trusted Execution Technology   ✓ Processor codename   Sandy Bridge   Intel Enhanced Halt State   ✓ Bus type   DMI   Intel Demand Based Switching   ✓ Stepping   J1   Intel Demand Based Switching   X Thermal Design Power (TDP)   35 W   Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT   X Maximum number of PCI Express   16	Processor generation  Processor model *	-	• •	✓
Processor threads Processor boost frequency 3.2 GHz Processor frequency * 2.5 GHz Intel® InTru™ 3D Technology  System bus rate 5 GT/s Intel® Insider™ X Processor cache 3 MB Intel® Quick Sync Video Technology  Processor cache type Smart Cache Intel Flex Memory Access Processor socket Socket 988 Intel® Smart Cache Intel® Smart Cache Processor lithography 32 nm Intel® AES New Instructions (Intel® AES-NI) Processor series Intel Core i5-2500 Mobile Series Intel Trusted Execution Technology  Processor codename Sandy Bridge Intel Trusted Execution Technology Intel Enhanced Halt State Bus type DMI Intel VT-x with Extended Page Tables (EPT)  Stepping J1 Intel Demand Based Switching Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT Maximum number of PCI Express  Intel Clear Video Technology  X  Intel Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel® Clear Video Technology f	Processor cores	2	3,	<b>✓</b>
Processor frequency * 2.5 GHz Intel® InTru™ 3D Technology ✓ System bus rate 5 GT/s Intel® Insider™ X Processor cache 3 MB Intel® Quick Sync Video Technology ✓ Processor cache type Smart Cache Intel Flex Memory Access ✓ Processor socket Socket 988 Intel® Smart Cache Processor lithography 32 nm Intel® AES New Instructions (Intel® AES-NI) Processor series Intel Core i5-2500 Mobile Series Intel Trusted Execution Technology ✓ Processor codename Sandy Bridge Intel Enhanced Halt State ✓ Bus type DMI Intel VT-x with Extended Page Tables (EPT) Stepping J1 Intel Demand Based Switching X Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X Maximum number of PCI Express 16		·	,	×
System bus rate 5 GT/s Intel® Insider™ X  Processor cache 3 MB Intel® Quick Sync Video Technology ✓  Processor cache type Smart Cache Intel® Smart Cache Processor socket Socket 988 Intel® Smart Cache Processor lithography 32 nm Intel® Smart Cache Processor operating modes 64-bit AES-NI)  Processor series Intel Core i5-2500 Mobile Series Intel Trusted Execution Technology ✓  Processor codename Sandy Bridge Intel Enhanced Halt State ✓  Bus type DMI Intel VT-x with Extended Page Tables (EPT)  Stepping J1 Intel Demand Based Switching X  Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT Mobil			· ·	
Processor cache 3 MB Intel® Quick Sync Video Technology ✓ Processor cache type Smart Cache Intel Flex Memory Access ✓ Processor socket Socket 988 Intel® Smart Cache Intel® Smart Cache Processor lithography 32 nm Intel® AES New Instructions (Intel® AES-NI) Processor operating modes 64-bit AES-NI) Processor series Intel Core i5-2500 Mobile Series Intel Trusted Execution Technology ✓ Processor codename Sandy Bridge Intel Enhanced Halt State ✓ Bus type DMI Intel VT-x with Extended Page Tables (EPT) Stepping J1 Intel Demand Based Switching X Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X Maximum number of PCI Express 16	• •		· ·	
Processor cache type Processor socket Processor socket Processor lithography Processor operating modes Processor series Processor codename Bus type FSB Parity Stepping Thermal Design Power (TDP) Maximum number of PCI Express  Socket 988 Intel Flex Memory Access Intel Fle	•	· · · ·		••
Processor socket  Processor lithography  Processor operating modes  Processor series  Intel Core i5-2500 Mobile Series  Processor codename  Bus type  Bus type  FSB Parity  Stepping  Thermal Design Power (TDP)  Tjunction  Maximum number of PCI Express  Socket 988  Intel With Remainity Access  Intel Smart Cache  Intel ® AES New Instructions (Intel® AES-NI)  Intel Trusted Execution Technology  Intel Trusted Execution Technology  Intel Enhanced Halt State  Intel VT-x with Extended Page  Tables (EPT)  Intel Demand Based Switching  X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Intel® Smart Cache  Intel® AES New Instructions (Intel® V  Intel® AES New Instructions (Intel® V  Intel Trusted Execution Technology  Intel Trusted Execution Technology  Intel Trusted Execution Technology  Intel Trusted Execution Technology  Intel Enhanced Halt State  Intel VT-x with Extended Page  Intel VT-x with				
Processor lithography Processor operating modes Processor operating modes Frocessor series Intel Core i5-2500 Mobile Series Intel Trusted Execution Technology Processor codename Bus type DMI FSB Parity Stepping J1 Intel Demand Based Switching Thermal Design Power (TDP) Tjunction J1 Intel ® AES New Instructions (Intel ® AES-NI) Intel Trusted Execution Technology Intel Trusted Execution Technology Intel Trusted Execution Technology Intel Enhanced Halt State Intel VT-x with Extended Page Tables (EPT)  Intel Demand Based Switching X Intel ® Clear Video Technology for Mobile Internet Devices (Intel CVT	• • • • • • • • • • • • • • • • • • • •		Intel Flex Memory Access	<b>✓</b>
Processor operating modes  64-bit  AES-NI)  Processor series  Intel Core i5-2500 Mobile Series  Intel Trusted Execution Technology  Intel Enhanced Halt State  Bus type  DMI  FSB Parity  X  Stepping  J1  Intel VT-x with Extended Page  Tables (EPT)  Stepping  J1  Intel Demand Based Switching  X  Intel Clear Video Technology  Intel Enhanced Halt State  Intel VT-x with Extended Page  Tables (EPT)  X  Intel Demand Based Switching  X  Intel Demand Based Switching  X  Mobile Internet Devices (Intel CVT  Mobile Internet Devices (Intel CVT  For MID)			Intel® Smart Cache	✓
Processor codename  Sandy Bridge  Bus type  DMI  FSB Parity  Stepping  Thermal Design Power (TDP)  Tjunction  Maximum number of PCI Express  Intel Trusted Execution Technology  Intel Enhanced Halt State  Intel VT-x with Extended Page  Tables (EPT)  Intel Demand Based Switching  X  Intel® Clear Video Technology for  Mobile Internet Devices (Intel CVT  for MID)	Processor operating modes	64-bit	The state of the s	<b>✓</b>
Bus type  DMI  Intel Enhanced Halt State  Intel VT-x with Extended Page Tables (EPT)  Stepping  J1  Intel Demand Based Switching  Thermal Design Power (TDP)  Tjunction  100 °C  Maximum number of PCI Express  16	Processor series		Intel Trusted Execution Technology	✓
Bus type DMI Intel VT-x with Extended Page Tables (EPT)  Stepping J1 Intel Demand Based Switching X  Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT X  Maximum number of PCI Express 16	Processor codename		5.	<b>✓</b>
FSB Parity X Tables (EPT)  Stepping J1 Intel Demand Based Switching X  Thermal Design Power (TDP) 35 W Intel® Clear Video Technology for Tjunction 100 °C Mobile Internet Devices (Intel CVT X  Maximum number of PCI Express 16	Bus type	DMI		
Thermal Design Power (TDP)  35 W  Intel® Clear Video Technology for  Mobile Internet Devices (Intel CVT × for MID)	FSB Parity	×		<b>✓</b>
Tjunction 100 °C Mobile Internet Devices (Intel CVT X  for MID)	Stepping	J1	Intel Demand Based Switching	×
Maximum number of PCI Express 16	Thermal Design Power (TDP)	35 W	Intel® Clear Video Technology for	
16	Tjunction	100 °C	Mobile Internet Devices (Intel CVT	×
	Maximum number of PCI Express lanes	16	- ,	/

<b>Виологом</b>		Dragogger en saint factures	
Processor	2.0	Processor special features	,
PCI Express slots version PCI Express configurations	2.0 1x16, 2x8, 1x8+2x4	Execute Disable Bit	<b>✓</b>
CPU multiplier (bus/core ratio)	25	Idle States	<b>✓</b>
ECC supported by processor	×	Thermal Monitoring Technologies	✓ 37.5 x 37.5 (rPGA988B); 31 x 24
Memory		Processor package size	(BGA1023) AVX
Internal memory *	4 GB	Supported instruction sets Processor code	SR048
Internal memory type	DDR3-SDRAM	CPU configuration (max)	1
Memory clock speed Memory slots	1333 MHz 2x SO-DIMM	Embedded options available	x
Memory slots (available)	1	Graphics & IMC lithography	32 nm
Maximum internal memory *	8 GB	Intel Virtualization Technology for Directed I/O (VT-d)	✓
Storage Total storage capacity *	500 GB	Intel Identity Protection Technology version	1.00
HDD capacity	500 GB	Intel Virtualization Technology (VT-x)	<b>✓</b>
HDD interface HDD speed	SATA II 7200 RPM	Intel Dual Display Capable Technology	<b>✓</b>
Optical drive type *	DVD Super Multi	Intel FDI Technology	✓
Card reader integrated	✓	Intel Rapid Storage Technology	×
Compatible memory cards	MMC, SD, SDHC, SDXC	Intel Fast Memory Access	✓
Graphics		Processor ARK ID	52229
Discrete graphics card model *	Intel® HD Graphics 3000	Conflict-Free processor	×
On-board graphics card *	<b>√</b>	Integrated 4G WiMAX	✓
Discrete graphics card * On-board graphics card family	✓ Intel® HD Graphics	Battery	
On-board graphics card model *	Intel® HD Graphics 3000	Battery life (max)	7.7 h
On-board graphics card base	650 MHz	Power	
frequency	050 PH IZ	AC adapter power	65 W
On-board graphics card dynamic frequency (max)	1300 MHz	DC-in jack	✓
On-board graphics card ID	0x116	Security	
Maximum resolution	2560 x 1600 pixels	Cable lock slot	×
Audio		Fingerprint reader	<b>✓</b>
Audio system	HD	Password protection type	HDD, Supervisor
Number of built-in speakers Speaker power	2 2 W	Certificates	
Network	- 11	Compliance certificates	RoHS
Wi-Fi		Sustainability	
WI-FI Networking features	✓ Gigabit Ethernet	Sustainability certificates	ENERGY STAR
Ethernet LAN	✓	Weight & dimensions	
Bluetooth	· ✓	Width	372.8 mm
Bluetooth version	3.0+HS	Depth	245.1 mm
Cabling technology	10/100/1000Base-T(X)	Height (front) Height (rear)	3.18 cm 3.56 cm
Ports & interfaces		Width (imperial)	37.3 cm (14.7")
USB 2.0 ports quantity *	4	Depth (imperial)	24.5 cm (9.65")
Ethernet LAN (RJ-45) ports	1	Height (front) (imperial)	3.18 cm (1.25")
DisplayPorts quantity	1	Height (rear) (imperial)	3.56 cm (1.4")
DVI port	X 1	Weight *	2.51 kg
VGA (D-Sub) ports quantity Headphone outputs	1 1	Packaging content	
S/PDIF out port	X	AC adapter included *	✓
Microphone in	···	Other features	
Docking connector	×	Infrared data port	×
ExpressCard slot	✓	Graphics card family	Intel
CardBus PCMCIA slot type	×	Display  Bower supply type	LCD AC/DC
SmartCard slot	×	Power supply type Internal modem	AC/DC ✓
Modem (RJ-11) ports	1	meemai modelli	•

Ports & interfaces		Other features	
TV-out	×	TV tuner integrated	×
Performance		Intel segment tagging	Home office, Small Business
Motherboard chipset	Intel® QM67 Express		
Keyboard			
Pointing device Keyboard number of keys	Touchpad 89		

## **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.