

Fujitsu AMILO Xi 1526 Intel® Core™2 Duo T5600 43,2 cm (17") 1 GB DDR2-SDRAM 120 GB NVIDIA® GeForce® Go 7600 Windows Vista Home Premium

Brand : Fujitsu **Product family:** AMILO **Product code:** CCN:GER-110109-011

Product name: AMILO Xi 1526

Fujitsu AMILO Xi 1526. Processor type: Intel® Core™ 2 Duo, Processor: T5600, Processor frequency: 1,83 GHz. Display diagonal: 43,2 cm (17"), Display resolution: 1440 x 900 pixels. Internal memory: 1 GB, Internal memory type: DDR2-SDRAM. Total storage capacity: 120 GB. Discrete graphics card model: NVIDIA® GeForce® Go 7600. Operating system software: Windows Vista Home Premium. Weight: 4 kg



Processor manufacturer* Intel Processor type * Intel® Core **2 Duo Processor type * T5600 Intel Wy WFI Technology Processor number of cores 2 Processor number of cores 2 Processor frequency * 1,83 GHz Processor cache 2 MB Processor cache type 1 L2 Processor system bus Processor cache type Processor system bus Processor ithography Frocessor ithography Frocessor system bus Processor ithography Frocessor system bus Processor core voltage (AC) Processor system bus Proces	Display		Keyboard	
Native aspect ratio Processor Processor manufacturer* Intel Technology Processor number of cores 2 Intel My WiFi Technology X Processor frequency* 1,83 GHz Processor frequency* 1,83 GHz Processor frequency* 1,83 GHz Intel Il Turbo Boost Technology X Processor acache 2 MB Intel I Turbo Boost Technology X Processor socket Socket 478 Processor socket Socket 478 Processor socket Socket 478 Processor system bus 667 MHz Intel Clear Video Technology X Processor operating modes 4-bit Intel Clear Video Technology X Processor operating modes Herom Intel In	Display diagonal *	43,2 cm (17")	Pointing device	Touchpad
Processor Processor manufacturer* Intel Processor special features Processor type* Intel® Core® 2 Duo Intel® Wy WiFi Technology X Processor type	Display resolution *	1440 x 900 pixels	Software	
Processor special features* Intel Intel Intel Intel Intel Processor special features* Processor type * Intel Orce** Intel Intel Wireless Display (WiDi) X X X X X X X X X	Native aspect ratio	16:10	Operating system software *	Windows Vista Home Premium
Processor shanufacturer* Intel® Core "2 Duo Intel® Wireless Display (WiDI) X Yebroessor type * Intel® Core "2 Duo Intel® WiFi Technology X Yebroessor * Yebroessor * Yebroessor * Yebroessor * Yebroessor threads 2 Intel Anti-Theft Technology X Yebroessor threads 2 Intel Anti-Theft Technology X Yebroessor threads 2 Intel Anti-Theft Technology X Yebroessor Cache * 1,83 GHz Intel Turbo Boost Technology X Yebroessor Cache * 2 MB Intel Turbo Boost Technology X Yebroessor Cache * Yebroessor Socket Yebroessor Socket Yebroessor Socket * Yebroessor Socket Yebroessor Socket * Yebroessor Socket	Processor		Processor special features	
Processor type * Intel® Core *2 Duo Technology Processor * T5600 Intel My WiFi Technology * Processor * T5600 Intel My WiFi Technology * Processor number of cores 2 Intel Anti-Theft Technology * Processor frequency * 1,83 GHz Intel Hyper-Threading Technology * Processor frequency * 1,83 GHz Intel Hyper-Threading Technology * Processor cache * 2 MB Intel Turbo Boost Technology * Processor cache type * L2 Enhanced Intel SpeedStep Processor socket * Socket 478 Technology * Processor operating modes * G4-bit * Intel® Intru* 3D Technology * Processor operating * Merom * Intel® Intru* 3D Technology * Processor operating * Pr	Processor manufacturer *	Intel	•	
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Processor frequency * 1,83 GHz			Intel Anti-Theft Technology	×
Processor cache Processor cache type Processor socket Socket 478 Processor system bus Processor lithography Frocessor lithography Frocessor lithography Frocessor series Intel Clear Video Technology Processor series Intel Maider Processor codename Proce			Intel Hyper-Threading Technology	×
Processor cache type	, ,	•	Intel Turbo Boost Technology	×
Processor socket Processor system bus Frocessor operating modes Frocessor operating modes Intel Clear Video Technology Frocessor operating modes Intel Core 2 Duo T5000 Series Intel® InTru™ 3D Technology Frocessor series Intel Core 2 Duo T5000 Series Intel® InSider™ X Frocessor codename Merom Intel® Quick Sync Video Technology X FSB Parity X Intel Flex Memory Access SSE Parity X Stepping B2 Intel AES New Instructions X Stepping B2 Thermal Design Power (TDP) 34 W Tjunction 100 °C Intel Trusted Execution Technology X Tjunction Frocessor core voltage (AC) 1.0375 - 1.30 V Intel Enhanced Halt State Tables (EPT) Transistors Tables (EPT) Transistors Processing Die Transistors X Intel Clear Video Technology for MID X CPU multiplier (bus/core ratio) Intel States Intel Glear Video Technology for MID X Execute Disable Bit X Execute Disable Bit X Execute Disable Bit X Internal memory Ide States Internal memory type DDR2-SDRAM Processor package size 35 x 35 mm Memory Jayout (slots x size) 2 x 0.5 GB Embedded options available Memory slots Memory Sobs Memory Total storage capacity 120 GB Intel Dual Display Capable Technology Technology Maximum memory Technology Technol				
Processor system bus 667 MHz Intel Clear Video HD Technology × Processor lithography 65 nm Intel Clear Video Technology × Processor gerating modes 64-bit Intel® Intru™ 3D Technology × Processor series Intel® Core 2 Duo T5000 Series Intel® Insider™ × Processor codename Merom Intel® Quick Sync Video Technology × Processor codename Merom Intel® Quick Sync Video Technology × Processor Codename Merom Intel® Quick Sync Video Technology × Processor Codename Intel® Quick Sync Video Technology for MID Processor Codename Intel® Quick Sync Video Technology for MID Processor Intel® Codename Intel® Quick Sync Video Technology for MID Processor Intel® Codename Intel® Quick Sync Video Technologies Intel® Codename Intel® Quick Sync Video Technologies Processor Intel® Codename Intel® Quick Sync Video Technologies Processor Intel® Codename Intel® Quick Sync Video Technologies Processor Intel® Codename Intel® Quick Sync Video Technology Processor Intel® Codename Intel® Codename Intel® Quick Sync Video Technology Processor Intel® Codename Intel® Quick Sync Video Technology Processor Intel® Codename Intel® Codename Intel® Codename Intel® Codename Intel® Codename Intel® Codename Inte	• •			•
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Processor codename Merom Intel® Quick Sync Video Technology × Bus type FSB Intel Flex Memory Access × FSB Parity X Intel Flex Memory Access × Stepping B2 Intel AES New Instructions × Stepping B2 Intel Trusted Execution Technology × Intel UT-x with Extended Page Tables (EPT) Intel VT-x with Extended Page Tables (EPT) Intel Demand Based Switching × Intel Clear Video Technology for MID × Intel G4 VF-x with Execution Technology for MID × Intel G4 VF-x with Execution Technology for MID × Intel G4 VF-x with Execution Technology for MID × Intel G4 VF-x with Execution Technologies VF-x with Execution Technology for MID × Internal memory * Intel G4 VF-x with Execution Technology for MID × Internal memory type DDR2-SDRAM Processor package size X Internal memory type DDR2-SDRAM Processor package size X Internal memory type DDR2-SDRAM Processor package size X Intel Memory Islots x size) 2 x 0.5 GB Embedded options available X Intel Virtualization Technology for Directed I/O (VT-d) Storage Total storage capacity * Intel Virtualization Technology (VT-x x) Intel Virtualization Technology (VT-x) Intel VIrtualization Tech	Processor operating modes	64-bit	Intel® InTru™ 3D Technology	×
Bus type FSB Intel Quick Synt Video Technology X FSB Parity X Intel Flex Memory Access X Stepping B2 Intel Trusted Execution Technology X Intel Demand Based Switching X Intel VT-x with Extended Page Tables (EPT) Intel Demand Based Switching X Intel Clear Video Technology for MID X Intel Clear Video Technology for MID X Intel Clear Video Technology for MID X Intel G4 Y ECC supported by processor X Execute Disable Bit Y Internal memory Internal memory * Intel States X Internal memory * Intel States X Internal memory * Intel States X Internal memory * Intel Virtualization Technologie X Intel Virtualization Technology for Directed I/O (VT-d) Storage Intel Virtualization Technology (VT- X) Intel Storage capacity * Intel Sual Display Capable Technology (VT- X) Intel Dual Display C	Processor series	Intel Core 2 Duo T5000 Series	Intel® Insider™	×
FSB Parity X Stepping B2 Thermal Design Power (TDP) 34 W Tjunction 100 °C Intel Enhanced Halt State X Number of Processor core voltage (AC) 1.0375 - 1.30 V Number of Processing Die Transistors Intel Clear Video Technology for MID X CPU multiplier (bus/core ratio) 11 ECC supported by processor X Memory Idge Internal memory* Idge Internal memory * 1 GB Internal memory type DDR2-SDRAM Processor package size 35 x 35 mm Memory Islots x size) 2 x 0.5 GB Memory Slots 2 x SO-DIMM Intel Virtualization Technology for Maximum memory * 2 GB Intel Virtualization Technology (VT- x) Storage Transistors Transistors X Intel Clear Video Technology for MID X Execute Disable Bit V Fexecute Disable Bit V Memory Internal Monitoring Technologies X Internal Monitoring Technologies X Intel Virtualization Technology for Directed I/O (VT-d) Memory slots Intel Virtualization Technology for Directed I/O (VT-d) Storage Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x) Total storage capacity * 120 GB Intel Dual Display Capable Technology (VT- x)	Processor codename	Merom	Intel® Quick Sync Video Technology	×
FSB Parity Stepping B2 Intel AES New Instructions X Stepping B2 Intel Trusted Execution Technology X Intel Enhanced Halt State X Processor core voltage (AC) Intel VT-x with Extended Page Tables (EPT) X Number of Processing Die Transistors Processing Die 3291 M Intel Demand Based Switching X Processing die size Intel Clear Video Technology for MID X CPU multiplier (bus/core ratio) Intel 64 ECC supported by processor X Execute Disable Bit V Memory Idle States Internal memory * Idle States X Internal memory * Internal memory type DDR2-SDRAM Processor package size Internal memory type DDR2-SDRAM Processor package size Sx SO-DIMM Memory slots Ax SO-DIMM Intel Virtualization Technology for Directed I/O (VT-d) Storage Total storage capacity * Intel Virtualization Technology (VT-X) Intel Virtualizati	Bus type	FSB	Intel Flex Memory Access	×
Stepping B2 Thermal Design Power (TDP) 34 W Tjunction 100 °C Intel Enhanced Halt State	FSB Parity	×	Intel AES New Instructions	×
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Processor core voltage (AC) Number of Processing Die Transistors Processing die size 143 mm² Intel Demand Based Switching Processing die size 143 mm² Intel Clear Video Technology for MID CPU multiplier (bus/core ratio) 11 Intel 64 ECC supported by processor X Execute Disable Bit Forcessor package size Internal memory * Internal memory type DDR2-SDRAM Memory layout (slots x size) 2 x 0.5 GB Embedded options available Memory slots Memory slots Memory * Intel Virtualization Technology for MID X Intel Virtualization Technology (VT-X)	, , ,			
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Internal memory type DDR2-SDRAM Processor package size 35 x 35 mm Memory layout (slots x size) 2 x 0.5 GB Embedded options available X Memory slots 2x SO-DIMM Intel Virtualization Technology for Directed I/O (VT-d) Storage Intel Virtualization Technology (VT-x) Total storage capacity * 120 GB Intel Dual Display Capable Hard drive interface SATA Technology Technology X Hard drive rotational speed 5400 RPM Intel FDI Technology X	Memory		Idle States	x
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Maximum memory * 2 GB Directed I/O (VT-d) Storage Intel Virtualization Technology (VT-x) Total storage capacity * 120 GB Intel Dual Display Capable Hard drive interface SATA Technology Technology (VT-x) Hard drive rotational speed 5400 RPM Intel FDI Technology X	Memory layout (slots x size)	2 x 0.5 GB	· -	×
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Total storage capacity * 120 GB Intel Dual Display Capable Hard drive interface SATA Technology Hard drive rotational speed 5400 RPM Intel FDI Technology ×	Storage			✓
Hard drive interface SATA Technology Hard drive rotational speed 5400 RPM Intel FDI Technology X	Total storage capacity *	120 GB	•	
	Hard drive interface	SATA		X
Intel Rapid Storage Technology X	Hard drive rotational speed	5400 RPM	Intel FDI Technology	x
			Intel Rapid Storage Technology	×

Graphics		Processor special features	
Discrete graphics card model * Discrete graphics card * Maximum graphics card memory	NVIDIA® GeForce® Go 7600 ✓ 0,256 GB	Intel Fast Memory Access Processor ARK ID Conflict-Free processor	× 27254 ×
Audio		Battery	
Audio system Number of built-in speakers	High Definition Audio 2	Number of battery cells	8
Camera		Power	✓
Front camera	×	DC-in jack	V
Network		Security	
Network interface	Gigabit Ethernet	Cable lock slot Cable lock slot type	✓ Kensington
Bluetooth Bluetooth version	✓ 2.0+EDR	Weight & dimensions	
Ports & interfaces	2.U+EDR	Width Depth	408 mm 289 mm
USB 2.0 ports quantity * Ethernet LAN (RJ-45) ports	4 1	Height Weight *	42 mm 4 kg
DVI port Firewire (IEEE 1394) ports	x 1	Other features	3
Headphone outputs S/PDIF out port Microphone in	1 /	Wireless technologies Infrared data port Dimensions (WxDxH) Display TV-in port	IEEE 802.11a/b/g, Bluetooth X 408 x 289 x 42 mm LCD X
Docking connector ExpressCard slot	×		
CardBus PCMCIA slot type	x	Internal modem Modem speed	✓ 56 Kbit/s
SmartCard slot	✓	Modem	ITU V.92
Modem (RJ-11) ports	1		
TV-out	✓		
TV-out type	S-Video		
Performance			
Chipset	Intel® 945PM Express		

Catalog Object Cloud



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