



Fujitsu AMILO Pi 1556 Intel® Core™ 2 Duo T5500 39,1 cm (15.4") 0,5 GB DDR2-SDRAM 80 GB NVIDIA® GeForce® Go 7600 Windows XP Home Edition



Merke : Fujitsu

Product family: AMILO

Produktkode:
CCN:GER-102100-002

Produktnavn : AMILO Pi 1556

Fujitsu AMILO Pi 1556. Prosessorfamilie: Intel® Core™ 2 Duo, Prosessormodell: T5500, Prosessorfrekvens: 1,66 GHz. Skjermdiagonal: 39,1 cm (15.4"), Skjermopløsning: 1280 x 800 piksler. Internminne: 0,5 GB, Internminnetype: DDR2-SDRAM. Total lagringskapasitet: 80 GB, Optisk stasjonstype: DVD±RW. Diskret grafikkadaptemodell: NVIDIA® GeForce® Go 7600. Operativsystemprogramvare 04: Windows XP Home Edition. Vekt: 3,1 kg

Skjerm		Prosesor spesielle funksjoner	
Skjermdiagonal *	39,1 cm (15.4")	Intel® Wireless Display (Intel® WiDi)	×
Skjermopløsning *	1280 x 800 piksler	Intel® My WiFi Technology (Intel® MWT)	×
Naturlig sideforhold	16:10	Intel® Anti-Theft Technology (Intel® AT)	×
Prosesor		Intel® Hyper Threading Technology (Intel® HT Technology)	×
Prosesorprodusent *	Intel	Intel® Turbo Boost Technology	×
Prosesorfamilie *	Intel® Core™ 2 Duo	Enhanced Intel SpeedStep Technology	✓
Prosessormodell *	T5500	Intel® Clear Video HD Technology (Intel® CVT HD)	×
Prosessorkjerner	2	Intel klar video teknologi	×
Prosesstråder	2	Intel® InTru™ 3D Technology	×
Prosesorfrekvens *	1,66 GHz	Intel® Insider™	×
Processor cache	2 MB	Intel® Quick Sync Video Technology	×
Cachetype prosessor	L2	Intel® Flex Memory Access	×
Prosesorstøpsel	Socket 479	Intel® AES New Instructions (Intel® AES-NI)	×
Prosesor forsidebuss	667 MHz	Intel® Trusted Execution Technology	×
Prosesorlitografi	65 nm	Intel® Enhanced Halt State	×
Prosesorens driftmoduser	64-bit	Intel® VT-x with Extended Page Tables (EPT)	×
Prosesorserier	Intel Core 2 Duo T5000 Series	Intel® Demand Based Switching	×
Kodenavn prosessor	Merom	Intel® Clear Video Technology for Mobile Internet Devices (Intel® CVT for MID)	×
Busstype	FSB	Intel® 64	✓
FSB-paritet	×	Execute Disable Bit	✓
Stigning	B2	Inaktive tilstander	×
Thermal Design Power (TDP)	34 W	Thermal Monitoring Technologies	×
Tjunction	100 °C	Prosesorpakkestørrelse	35 x 35 mm
Prosesor normalspenning (AC)	1.0375 - 1.30 V	Integrerte alternativer tilgjengelige	×
Antall Processing Die-transistorer	291 M	Intel Virtualisering Technology for Directed I/O (VT-d)	×
Processing Die-størrelse	143 mm²	Intel® Virtualization Technology (VT-x)	×
CPU-multiplikator (buss/kjerneforhold)	10	Intel® Dual Display Capable Technology	×
EEC støttet av prosessor	×		
Minne			
Internminne *	0,5 GB		
Internminnetype	DDR2-SDRAM		
Minnespor	2x SO-DIMM		
Lagringsmedium			
Total lagringskapasitet *	80 GB		
HDD-grensesnitt	SATA		
HDD-hastighet	5400 RPM		
Optisk stasjonstype *	DVD±RW		

Grafikk		Prosesor spesielle funksjoner	
Diskret grafikkadaptermodeill *	NVIDIA® GeForce® Go 7600	Intel® FDI Technology	✗
Diskret grafikkadapler *	✓	Intel® Rapid Storage Technology	✗
Maksimalt skjekortminne	0,256 GB	Intel® Fast Memory Access	✗
Audio		Processor ARK ID	27253
Lydsystem	HD-lyd	Konfliktfri prosessor	✗
Antall innebygde høyttalere	2	Battery	
Kamera		Antall battericeller	6
Frontkamera	✗	Batterikapasitet	4400 mAh
Nettverksbygging		Energihåndtering	
Nettverksgrensesnitt	Gigabit Ethernet	DC-inngangskontakt	✓
Bluetooth	✗	Sikkerhet	
Tilkoblingsevne		Kabellåsport	✓
Antall USB 2.0-porter *	3	Kabellåstype	Kensington
Antall ethernets- /bredbåndstilkoblinger (RJ-45)	1	Vekt og dimensjoner	
DVI-port	✓	Bredde	360 mm
Antall VGA (D-Sub)-porter	1	Dybde	269 mm
Hodetelefonutganger	1	Høyde	37 mm
S/PDIF-utport	✓	Vekt *	3,1 kg
Mikrofon, linje-inn-støpsel	✓	Andre funksjoner	
Dokkingtilkobling	✗	Trådløse teknologier	IEEE 802.11a/b/g
ExpressCard-port	✓	Infrarød dataport	✗
Type CardBus PCMCIA-port	✗	Dimensjoner (B x D x H)	360 x 269 x 37 mm
SmartCard-port	✓	Display	LCD
Modem (RJ-11)-porter	1	TV-inngang	✗
TV-ut	✓	Innebygd modem	✓
TV-utgangstype	S-video	Modemshastighet	56 Kbit/s
Ytelse		Modem	ITU V.92
Systemkort kretsoppsett	Intel® 945PM Express		
Tastatur			
Pekeenhet	Berøringsplate		
Software			
Operativsystemprogramvare 04 *	Windows XP Home Edition		

Catalog Object Cloud



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