



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for FUJITSU SIEMENS AMILO PI 3660. You'll find the answers to all your questions on the FUJITSU SIEMENS AMILO PI 3660 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual FUJITSU SIEMENS AMILO PI 3660
User guide FUJITSU SIEMENS AMILO PI 3660
Operating instructions FUJITSU SIEMENS AMILO PI 3660
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Instruction manual FUJITSU SIEMENS AMILO PI 3660

DATA SHEET

AMILO Pi 3660 Issue: October 2009
An elegant home cinema

The Notebook AMILO Pi 3660 combines an exciting external design with excellent inner qualities. The high-performance NVIDIA® GeForce® GT 240M graphics card with real-life image quality, whether you are enjoying your favourite game or watching your favourite series in HD quality with friends - that is no problem thanks to the optional Blu-ray drive. The BrilliantView display in 16:9 format provides fantastically clear images and brilliant colours. Entertainment whenever and wherever you want.

Processor technology

- Intel® mobile processor technology with Intel® Core™2 Duo processor

Reliability and Security for your Notebook

- Spillproof keyboard to protect your notebook against accidentally spill liquids

Display

- 46.7 cm (18.4-inch) TFT HD+ display with BrilliantView technology and a 16:9 widescreen format

Multimedia and Communication

- High-performance NVIDIA® GeForce® GT 240M with 1 GB dedicated VRAM and HDMI interface
- Integrated 1.3 megapixel webcam and built-in digital array microphone are perfect for video conferencing and internet telephony (VoIP)
- Surf the internet and check your e-mails when and wherever you want thanks to the integrated WLAN
- Integrated Blu-ray Disc™ drive to enjoy your favorite movies in HD quality (optional)

Best Connectivity

- Integrated Bluetooth to synchronize the calendars of your notebook and mobile phone
- 5-in-1 card reader for easy access to pictures, movies and more
- 2x USB 2.0 ports for JGJUMTS sticks or any other kind of accessories and peripherals
- eSATA for superfast data transfer



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Manual abstract:

Entertainment whenever and wherever you want. Processor technology Intel® mobile processor technology with Intel® Core™2 Duo processor Reliability and Security for your Notebook Spillproof keyboard to protect your notebook against accidentally spilt liquids Display 46.7 cm (18.4-inch) TFT HD+ display with BrilliantView technology and a 16:9 widescreen format Multimedia and Communication High-performance NVIDIA® GeForce® GT 240M with 1 GB dedicated VRAM and HDMI interface Integrated 1.3 megapixel webcam and built-in digital array microphone are perfect for video conferencing and Internet telephony (VoIP) Surf the internet and check your e-mails when and wherever you want thanks to the integrated WLAN Integrated Blu-ray Disc™ drive to enjoy your favorite movies in HD quality (optional) Best Connectivity Integrated Bluetooth to synchronize the calendars of your notebook and mobile phone 5-in-1 card reader for easy access to pictures, movies and more 2x USB 2.0 ports for 3G/UMTS sticks or any other kind of accessories and peripherals eSATA for superfast data transfer Components Processor Intel® Pentium® processor T4300 (2.1 GHz, 1 MB, 800 MHz) Intel® Core™2 Duo processor P7450 (2.13 GHz, 3 MB, 1066 MHz) Intel® Core™2 Duo processor T6600 (2.2 GHz, 2 MB, 800 MHz) Processor depends on exact configuration. Please check at your local retailer.

3 GB (2 module(s) with 1 GB and 2 GB, DDR2), 800 MHz 4 GB (2 module(s) with 2 GB, DDR2), 800 MHz 6 GB (2 module(s) with 2 and 4 GB, DDR2), 800 MHz 8 GB (2 module(s) with 4 GB, DDR2), 800 MHz 3 GB 8 GB 2 SO DIMM (DDR2, 800 MHz) Memory size depends on exact configuration. Please check at your local retailer. 500 GB, 5400 rpm, SATA, 2.5-inch, HDD cache: 8 MB, S.M.

A.R.T. 320 GB, 5400 rpm, SATA, 2.5-inch, HDD cache: 8 MB, S.

M.A.R.T. Hard disk capacity depends on exact configuration. Please check at your local retailer. One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Blu-ray Disc™ drive incl. SuperMulti-format DVD burner with double layer (DL) support SATA BD 2x, CD-ROM 24x, DVD-ROM 8x CD-R 16x, CD-RW 10x, DVD+R 8x, DVD-R 8x, DVD+RW 4x, DVD-RW 4x, DVD+R DL (8.5 GB) 4x, DVD-R DL (8.

5 GB) 4x, DVD-RAM 5x SuperMulti-format DVD burner with double layer (DL) support SATA CD-ROM 24x, DVD-ROM 8x CD-R 24x, CD-RW 16x, DVD+R 8x, DVD-R 8x, DVD+RW 8x, DVD-RW 6x, DVD+R DL (8.5 GB) 6x, DVD-R DL (8.5 GB) 6x, DVD-RAM 5x Processor notes Memory options Supported capacity RAM (min.) Supported capacity RAM (max.) Memory slots total Memory slot type Memory notes Hard disk drives (internal) Hard disk notes Optical drives Optical drive technology Interface type Optical drive read speed Optical drive write speed Optical drive notes Display Display Technology Diagonal Size Aspect ratio Display Resolution type Resolution (native) Response time typical Brightness - typical Contrast - typical Battery Battery type Battery voltage Battery capacity Battery runtime (idle mode) Battery runtime (DVD playback) Battery charging time (idle mode) Battery charging time (maximum active mode) Battery charging time (normal use) Battery charging time (off mode) Battery notes Optical disc drive depends on exact configuration. Please check at your local retailer. @@Battery recharge time varies depending on usage. @@@@Drivers and Utility on CD or DVD is included optionally.

@@@The following values might serve as orientation. @@@@21 keys and 4 individually configurable quick-start application buttons (A1, A2, A3, A4) Hidden touchpad, with left and right mouse button, touchpad disable function via function key combination (Fn+F6) WLAN / Bluetooth on / off Mute on / off Volume down Volume up Touchpad on / off Camera on / off Brightness down Brightness up Display switch Silent mode Suspend The notebook has 3 status LEDs Power status (& suspend) Blue (always on): on Blue blinking: stand by None: off Battery status Blue (always on): full Blue blinking: charging Red constant: < 20 % capacity Red blinking: < 10 % capacity WLAN / Bluetooth Blue: on None: off 20 V / 90 W (4.

5 A) 100 - 240 V (AC Input) 50 - 60 Hz ACPI 3.0 supported Up to 18 W Camera Camera Frame rate Camera features Camera notes Input devices / Control buttons Power Button Keyboard Number of keyboard keys Keyboard notes Number block Input device(s) Hot keys Hot key Fn+F1 Hot key Fn+F3 Hot key Fn+F4 Hot key Fn+F5 Hot key Fn+F6 Hot key Fn+F7 Hot key Fn+F8 Hot key Fn+F9 Hot key Fn+F10 Hot key Fn+F11 Hot key Fn+F12 Status indicators Status indicators Power supply AC adapter Rated voltage range Rated frequency range Battery features Energy consumption S0 (idle mode) Energy consumption S0 (max. active mode) S3 (stand by / energy saving mode) S4 (hibernate) S5 (off mode) ACPI functions Up to 90 W Up to 1.3 W Up to 0.8 W Up to 0.

8 W ACPI 3.0 compliant for Vista requirement Power on stand by (S1 LCD off) Stand by / energy saving mode (S3 save to RAM) Hibernate mode (S4 save to disk) Off mode (S5 soft off) Energy consumption of AMILO Pi 3660 is EuP compliant. Energy consumption may vary due to used applications and configuration. 29 dB(A) 35 dB(A) Tested according to ISO 7779 and ISO 9296 Energy consumption notes Noise emission Idle mode Maximum active mode Noise emission Dimensions / Weight / Environmental Dimension (W x D x H) 438 x 285 x 21 - 38 mm Weight Approx. @@To watch Internet TV, Internet access is required.

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