



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for FUJITSU SIEMENS ESPRIMO P5615 (NFORCE4). You'll find the answers to all your questions on the FUJITSU SIEMENS ESPRIMO P5615 (NFORCE4) 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 ESPRIMO P5615 (NFORCE4)**

**User guide FUJITSU SIEMENS ESPRIMO P5615 (NFORCE4)**

**Operating instructions FUJITSU SIEMENS ESPRIMO P5615 (NFORCE4)**

**Instructions for use FUJITSU SIEMENS ESPRIMO P5615 (NFORCE4)**

**Instruction manual FUJITSU SIEMENS ESPRIMO P5615 (NFORCE4)**

Mainboard

Deutsch, English, Français,  
Türkçe, Русский, Ελληνικά

Short Description

Mainboard D2461



We make sure

FUJITSU COMPUTERS  
SIEMENS



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**Manual abstract:**

BIOS update) on our mainboards can be found on the Internet at: [www](http://www). All other trademarks referenced are trademarks or registered trademarks of their respective owners, whose protected rights are acknowledged. @@ offenders will be liable for damages. @@@@The equipment and tools you use must be free of static charges. Remove the power plug from the mains supply before inserting or removing boards containing ESDs. Always hold boards with ESDs by their edges. Never touch pins or conductors on boards fitted with ESDs. Your mainboard is available in different configuration levels. Depending on the configuration, your mainboard is equipped with or supports special features. This manual describes the most important properties of this mainboard.

The location of the interfaces and connectors of your mainboard is specified at the beginning of the manual. The components and connectors marked are not necessarily present on the mainboard. The location of the external connections of your mainboard is specified at the beginning of the manual. LAN port (RJ-45) Audio input (Line in), light blue Audio output (Line out), light green Serial interface, turquoise Setting is used the video quality may deteriorate.

Disconnect the system from the mains voltage before performing any of the tasks described below.

Details are contained in the operating manual of your system. Technical data AMD Athlon 64/X2 and AMD Sempron with up to 1 GHz Front Side Bus (Hypertransport) in the AM2 (mPGA 940) design A current list of the processors supported by this mainboard is available on the Internet at: [www](http://www). Remove the fan that there may be and the heat sink. Remove the old processor from the socket (3). @@@@Push the lever back down until it clicks into place (5).

@@@@@@@At least one memory module must be installed. Memory modules with different memory capacities can be combined. You may use only unbuffered 1.8 V memory modules without ECC. @@@@@@@@ to simplify equipping, the slots are colour coded. @@@@ 5 Gbytes (depending on the system configuration). @@@@Which ISA IRQs are assigned to the PCI IRQ Lines is normally automatically specified by the BIOS (see "BIOS Setup" description). Monofunctional expansion cards PCI/PCI Express expansion cards require a maximum of one interrupt, which is called the PCI interrupt INT A. Expansion cards that do not require an interrupt can be installed in any desired slot. Multifunctional expansion cards or expansion cards with integrated PCI-PCI bridge These expansion cards require up to four PCI interrupts: INT A, INT B, INT C, INT D.

How many and which of these interrupts are used is specified in the documentation provided with the card. The assignment of the PCI interrupts to the IRQ Lines is shown in the following table: Controller or slot INT On board controller PCI INT LINE USB 1. \* with onboard Grafic Use first PCI/PCI Express slots that have a single PCI IRQ Line (no IRQ sharing). If you must use another PCI/PCI Express slot with IRQ sharing, check whether the expansion card properly supports IRQ sharing with the other devices on this PCI IRQ Line. @@@@In addition, new BIOS functions can also be integrated. @@You have two ways of doing this: 1. BIOS update under DOS with bootable BIOS update floppy disk - brief description Download the update file from our website to your PC. BIOS update under Windows with DeskFlash utility A BIOS update can also be carried out directly under Windows with the DeskFlash utility. .



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