



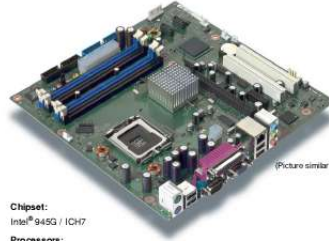
Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for FUJITSU SIEMENS D2151-A2. You'll find the answers to all your questions on the FUJITSU SIEMENS D2151-A2 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 D2151-A2
User guide FUJITSU SIEMENS D2151-A2
Operating instructions FUJITSU SIEMENS D2151-A2
Instructions for use FUJITSU SIEMENS D2151-A2
Instruction manual FUJITSU SIEMENS D2151-A2



Intel® 945G Express Chipset for DDR2 667 SDRAM Memory and
Intel® Core™2 Duo / Pentium® Dual Core / Pentium® D / Pentium® 4 / Celeron® D Processors (up to 1066 MHz FSB)



(Picture similar to product)

Chipset:
Intel® 945G / ICH7

Processors:
Intel® Core™2 Duo Processors
LGA775 with 800/1066 MHz FSB
Intel® Pentium Dual Core E2xxx Processors
LGA775 with 800 MHz FSB
Intel® Pentium® D Processors
LGA775 with 533 / 800 MHz FSB
Intel® Pentium® 4 Processors
LGA775 with 533/800 MHz FSB
Intel® Celeron® 4xx Processors
LGA775 with 800 MHz FSB
Intel® Celeron® D Processors
LGA775 with 533 MHz FSB

Support for Hyper-Threading Technology
Compatible with Intel® 06 and 05A processors

Memory:

DDR2 667 SDRAM
DDR2 533 SDRAM
DDR2 400 SDRAM

Product Features:
Graphics on board
Audio on board
USB 2.0 on board
Gigabit LAN on board
Serial ATA II on board



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Manual abstract:

95W) processors (For details on processors supported, please refer to our website) Power Specification BTX12V (24 Pin) or ATX12V (20 Pin) Power Supply required Support for Soft-Off Power Supplies 5V and 3.3V Supply Voltage on PCI Slots (PCI Rev. 2.3) 3.3V Auxiliary Supply Voltage on PCI Slots (Wake-Up Function) On board CPU Voltage Regulator, 5V / 2A Auxiliary Power required for USB Wake-Up from Save-to-RAM, Save-to-Disk Power Supply Requirements for onboard components (worst case) Source Voltage Maximal variation Graphics © Intel GMA950 Graphics Controller, shared memory (up to 224MB), DirectX 9 compliant, 333 MHz core frequency, 256-bit 2-D and 32-bit 3-D engine, Motion video acceleration, up to 2048 x 1536 at 75 Hz refresh, integrated 24-bit 400 MHz RAMDAC, upgradeable with PCI Express x16 Graphics Card or ADD2 Cards to add support for digital displays or TV Out Audio Realtek ALC262 (HD Audio), HW 3D Stereo Enhancement, SW Wavetable Synthesis Support LAN Broadcom BCM5751 controller with 10/100/1000 Mbit/s via PCI Express, Wake-on-LAN (WoL) by interesting Packets, ® Link Status Change and Magic Packet™, bootix PXE Support IDE 1 ATA 100 Interface, up to 2 Drives, 4 Serial ATA II 300 Interfaces (up to 3Gbit), up to 4 Drives Versions Features Chipset Board Size VGA Audio / 6-channel / S/PDIF Buzzer / int. @@@@ @3.0GB usable for physical main memory Published by Fujitsu Siemens Computers <http://www.fujitsu-siemens.com/> Company stamp All rights, including rights created by patent grant or registration of a utility model or design as well as rights of technical modifications are reserved. Delivery subject to availability.

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