



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for FUJITSU SIEMENS ESPRIMO P5720. You'll find the answers to all your questions on the FUJITSU SIEMENS ESPRIMO P5720 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 P5720**  
**User guide FUJITSU SIEMENS ESPRIMO P5720**  
**Operating instructions FUJITSU SIEMENS ESPRIMO P5720**  
**Instructions for use FUJITSU SIEMENS ESPRIMO P5720**  
**Instruction manual FUJITSU SIEMENS ESPRIMO P5720**



Intel® Q33 Chipset for DDR2 800 SDRAM Memory and  
Intel® Core™ 2 Duo Processors (1333 MHz FSB)



**Chipset:**  
Intel® Q33 / ICH9

**Processors:**  
Intel® Core™ 2 DUO Processors  
LGA775 with 1333/1066/800 MHz FSB  
Intel® Pentium Dual Core E2xxx Processors  
LGA775 with 800 MHz FSB  
Intel® Celeron® 4xx Processors  
LGA775 with 800 MHz FSB  
Compatible with Intel® 06 processors (max. 65W)

**Memory:**  
DDR2 667 SDRAM  
DDR2 800 SDRAM

**Product Features:**  
Graphics on board  
Audio on board  
USB 2.0 on board  
Intel GigE LAN on board  
Serial ATA II on board  
Trusted Platform Modul V1.2 on board



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**Manual abstract:**

0 on board Intel GbE LAN on board Serial ATA II on board Trusted Platform Modul V1.2 onboard Data Sheet Issue: October 2007 Mainboard D2581-A  
Page 2 / 2 Board Size Chipset  $\mu$ BTX: 10,5" x 9.95" (266.7 x 264.2 mm) Intel Q33 / ICH9  $\otimes$  Memory 4 DIMM Sockets (1.8V), 256MB - 8GB, Single Channel  
or Dual Channel DDR2 800/667SDRAM, unbuffered, no ECC (For details on recommended RAM, please refer to our website) Processors Intel $\otimes$  Core 2  
DUO Processors, LGA775, 1333/1066/800 MHz FSB Intel $\otimes$  Pentium Dual Core E2xxx Processors, LGA775, 800 MHz FSB Intel $\otimes$  Celeron $\otimes$  4xx Processors,  
LGA775, 800 MHz FSB (For details on supported processors, 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 PS Load I (min.

) + 12 V - 12 V +5V + 3.3 V +5V 0.3 A 0A 0.6A 0A 0A Graphics  $\otimes$  Intel GMA3100 Graphics Controller, shared memory (up to 256MB), DirectX 9  
compliant, upgradeable with PCI Express x16 Graphics Card or ADD2 cards Audio Realtek ALC262, 2-channel, High Definition Audio LAN Broadcom  
Ethernet Controller with 10/100/1000 MBit/s via PCI Express, Wake-on-LAN (WoL) by interesting Packets, Link Status Change and Magic Packet $\text{TM}$ ,  
bootix $\otimes$  PXE Support, BIOS MAC Address Display Drives - 4 Serial ATA II 300 Interfaces (up to 3Gbit/s, NCQ) - Floppy Version Features Chipset Board  
Size VGA Stereo Audio / Multichannel Audio Buzzer / int.

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