data²

SCALEO® 600
The versatile PC for family multimedia needs

The new SCALEO 600 opens up a new world of hassle-free fun. This PC offers maximum power and extra computing performance for your family, whether you are watching a film or making one. This charming, face-lifted PC is versatile enough to cope with all of your family's advanced multimedia needs.

Valuable and accepted Brand
- Profiting from the experience as leading European consumer brand
- Strong cooperation with leading edge technology suppliers for latest technologies
- Strong relationship with internationally acting retail partners for fast delivery and best support

Reliability
- Help save the nature: environmentally friendly due to fully recyclable materials
- High quality made in Germany through own development and manufacturing
- Interesting customer loyalty programs
- Experienced service partners

Flexibility
- Versatile functions for the whole family
- Customer tailored supply chain models: by offering different logistic models we are able to be proactive on different customer requirements
- Easy connectivity through modem and LAN
- Great variety of technology platforms

Market innovator
- Leading edge technology
- High quality and stylish design
- Latest technologies with fast delivery
- Continuity in product availability

Ergonomics
- Stress-free computing and silent operation
- Enhanced productivity with EasyFix: tool less access to add-in cards
- Excellent resolution and video quality with on board graphics
- Convenient front access to USB and Audio
- Easily expandable due screw less cabinet opening

Data Sheet

www.fujitsu-siemens.com

FUJITSU COMPUTERS
SIEMENS

System SCALEO 600

Product Line	Home PC
General features	Full size ATX Cabinet Latest Intel Pentium 4 or Celeron processors up to 4 GB main memory with Pentium 4 or up to 2 GB main memory with Celeron processors Latest AMD Processors AMD Athlon ™ XP processors Up to 3 GB Memory with AMD Athlon™

Operating systems
Windows XP Home, Recovery CD is included

Application software
Worksuite 2003 and 2004, Works 7.0 (country specific)
Driver and CD utility CD

Internet Service Providers – country specific

Guides - Manual, Safety Guide and Warranty guide

Warranty – Country specific terms

Fujitsu Siemens Computers recommends Microsoft® Windows® XP

Our SCALEO PCs fulfill the European required standards ISO 14001. All drivers WHQL certified and Logos

Interfaces
Back from the Motherboard:
1 x serial (9-pin, 16-byte FIFO, 16550-compatible)
1 x parallel (25-pin, with EPP and ECP)
1 x keyboard (PS/2),
1 x mouse (PS/2)
4 x Universal Serial Bus
1 x IEEE 1394 Firewire
1 x LAN 10/100
1 x micro (mono)
1 x line in (stereo),
1 x line out (stereo)
1 x S/PDIF depending on the Motherboard
1 x monitor (15-pin, VGA) depending on the Motherboard
Back from the VGA Card:
1 x monitor (15-pin, VGA)
1 x TV-out (S-Video out and/or Composite)
1 x S-Video in optional (S-Video out and/or Composite) depending on the VGA Card
1 x DVI-I optional depending on the VGA Card
Front:
2 x USB
1 x Microphone
1 x Speaker
1 x IEEE 1394 Firewire optional

Audio	on board / or SB AUDIGY 2 with front modul and remote control
Graphics processor	Latest AGP 8X graphics processors nVidia or ATI Radeon Serie

Recommended min. **refresh rates (Hz)**

Resolution	
1024 x 768	16 m at 120 Hz
1280 x1024	16 m at 85/100 Hz
1600x1200	256 colors at 85Hz

Floppy disk drive 3.5-inch, 1.44 MB optional

Storage devices and drives
DVD, CD-RW, DVD+R/RW, DVD+R/RW-R/RW
56 K Modem or optional ISDN built in
up to 250 GB Hard disk depending on the model.
6 in 1 card reader and/or FDD

Drive bays	6
external	3 x 5,25-inch
external	1 x 3.5-inch
internal	2 x 3.5-inch

Electrical values
Rated voltage	200 - 240 V
Rated frequency	50 - 60 Hz
Max. output of power supply	250W or 300 W

Temperature / dimensions/ weight
Ambient temperature	15°C - 35°C (IEC 721)
Dimensions (H x W x D)	432 x 180 x 498 mm
Weight	approx. 10-13 kg (dep.on config.)

Product safety / EMC / Environment approvals:
CE certification	according to EU
Directives	89/336/EEC (EMC) and including amendment
96/68	ECC and 73/23/EEC
Product	safety) ergonomics FCC class B

Compliance with standards
Product safety	IEC950, EN60950,
Electromagn. compatibility	EN55022/B, EN55024 EN61000-3-2/3, FCC class B
Environmental compatibility	ISO standard 14001

Security functions Security functions implemented in the BIOS setup: serial and parallel interfaces and drives can be disabled via CMOS , Password protection, setup & boot protection

Compatibility (references)
Microsoft operating systems (HCT / HCL entry)
DMI 2.0, WMI 1.5, USB 2.0, Hyper-Threading drivers are downloadable http://www.fujitsu-siemens.com

---