LIFEBOOK C Series

High-tech for everyone LIFEBOOK C-6185 / C-6555

HARDWARE PRODUCT | NOTEBOOK

If you're looking for an elegant yet functional design and the best in TFT-display technology, all at an attractively affordable price, you'll find just what you need in one of these models. The all-in-one features of the LIFEBOOK C Series satisfy all your wishes, giving you a maximum of functionality and an eye-catching design.



- Intel[®] CeleronTM processor 550 MHz or Intel[®] Pentium[®] III processor 650 MHz with MMX technology and Intel ZX chipset
- 14.1"-TFT-XGA- display
- 128 KB / 256 KB synchronous pipeline burst cache on-die
- 64 MB SDRAM base RAM maximum 320 MB
- 10 GB hard disk
- All-in-one-design (comfortable, simultaneous use of CD-ROM / DVD, floppy, hard disk and battery)
- Integrated CD-ROM or DVD, floppy disk, built-in 56 Kbps V.90 international modem and 10/100 Mbps LAN
- Fast Infrared (Fast IrDa 1.1), application buttons and USB ports as standard
- Mobile Security three-step BIOS password security
- Windows 98 SE or Windows NT/2000 Dual Installation, all with MS Word 2000 and MS Works 2000



LIFEBOOK C Series

High-tech for everyone LIFEBOOK C-6185 / C-6555

TECHNICAL DATA

	LIFEBOOK C-6185	LIFEBOOK C-6555
Processors	Intel® Celeron TM	Intel® Pentium® III
	550 MHz	650 MHz
Second-level cache on-die	128 KB	256 KB
Storage capacity	10 GB	10 GB
Display	14.1", 1024 x 768 TFT-XGA	14.1", 1024 x 768 TFT-XGA
	64k colours	64k colours
Memory (SDRAM)	64 MB	64 MB
Battery	Li-lon, 14.8v, 3600 mAh	Li-lon, 14.8v, 3600 mAh

BIOS and chipset

Phoenix NoteBIOS 4.06 supported by DMI 2.0 and WfM 1.1a Intel 440 ZX chipset

Memory

1 free memory slot for 64, 128 or 256 MB expansion

Storage devices / drives

10 GB IDE hard drive

integrated 24 x CD-ROM or integrated 8 x DVD integrated 3,5-inch floppy drive 1,44 MB

Graphics

ATI Mobility-M with 4MB of video RAM Simultaneous use of LCD/CRT

Max. external CRT: 1280 x 1024 / 64K colours / 85 Hz

Audio

Crystal CS-4281 + 4297A CODEC SoundBlasterTM Pro compatible Integrated microphone, stereo speaker Manual volume control

Keyboard and pointing devices

Full-sized keyboard with Windows keys and Euro symbol

4 "one Touch" user configurable application buttons Large capacitive touchpad

I/O interfaces

- 1 x Infrared link (Fast IrDa 1.1, 4 Mbps)
- 2 x type I / II or 1 x type III PC Card slots (32-bit CardBus & ZV-Port support):
- 1 x PS/2 type port for external keyboard / mouse (with Y-cable)
- 1 x USB, 1 x serial port, 1 x parallel port
- 1 x VGA
- 1 x microphone line in,
- 1 x audio out (headphone)
- 1 x TVout (S Video)
- 1 x docking connector

Communications

Built-in V.90 international modem combined with 10/100 Mbps LAN module (Ethernet controller)

Security

Hard drive, user and supervisor password Kensington lock support PCMCIA slot lock

Power system

External mini adapter 100 - 240 V / 50 - 60 Hz Up to 2:20 hours battery life (ZD BatteryMark) Charging time: 3:30 h (powered on), 2 h (powered off)

Operating system / software

Windows 98 SE or Windows NT/2000 Dual Installation, all with MS Word 2000, and MS Works 2000 preloaded Adobe Acrobat Reader v4.0

Phoenix Card Executive v2.45

Notedock v2.45 and Power Panel utilities v2.25 for Windows NT

Easy Guide on-line user documentation Quick Touch application button utility

LIFEBOOK runs best with Windows 2000 Professional.

Certifications

CE and CB

CTR21 approval for V.90 Modem

Energy Star

Operating conditions

- 5° to 35° Celsius (ambient temperature)
- 10% to 90% relative humidity (not condensing)
- AC input 100 240 V / 50 60 Hz

Dimensions and weight

308 x 273,5 x 39.5 mm (H x W x D)

3.0 kg with CD-ROM, floppy disk and battery

Warranty

country-specific terms

Options

64, 128 or 256 MB SDRAM modules

Port Replicator II-L

2nd Li-Ion battery

PC Cards (LAN, Modem, ISDN)

12/24 V adapter for cars and planes

carrying cases

Published by

Fujitsu Siemens Computers

More technical information:

http://www.mobile-cd.de

All rights, including rights created by patent grant or registration of a utility model or design, are reserved. Delivery subject to availability; right of technical modifications reserved.

All hardware and software names are brand names and/or trademarks of their respective holders.

Copyright ©

World Wide Web: http://www.fujitsu-siemens.com Fujitsu Siemens Computers 10/2000 Company stamp