SONY



FEATURES

- Intel[®] Pentium[®] III processor 600 MHz¹ featuring Intel[®] SpeedStep[™] technology²
- 64 MB SDRAM (expandable to 256 MB max.)
- 12.0 GB³ hard drive
- 15.0" XGA (1024 x 768) TFT screen
- High-capacity Lithium-Ion battery. dual battery capability
- 7.3 lbs. light (with weight saver in floppy drive bay), 2.1" thin
- All-in-one design with floppy drive, hard drive and DVD-ROM drive
- · 4X max. DVD-ROM drive with DVD movie playback capability
- NTSC video out
- Integrated V.90 56K⁴ modem
- · Three Programmable Power Keys (PPK) for easy access to key applications such as the Internet and email
- · 256-bit graphics chip
- · Built-in stereo speakers
- 1 MHz denotes microprocessor internal clock speed; other factors may affect application
- performance. 2 The processor may be reduced to a lower operating speed when operating on battery power 3 GB means one billion bytes when referring to hard drive capacity. Accessible capacity
- may vary.
 Due to FCC limitations, speeds of 53kbps are the maximum permissible transmit power levels during download transmissions. Actual data speeds will vary depending on line conditions.
 Estimated battery life. Actual battery life may vary on usage.
 LINK (IEEE1394) port is not currently supported by Microsoft[®] Windows 2000.
 Certain restrictions apply to Express Repair Service.
 From date of purchase upon registration.

Sony Electronics Inc. Personal Network Solutions Company 3300 Zanker Road, San Jose, California 95134

For more information: 1.800.4SONYPC (476-6972) Web address: http://www.sony.com/pc

Web address: http://www.sony.com/pc Computer Interface: The computer industry lacks standards, and therefore, there are a multitude of varying software packages and add-on hardware options. This personal computer is not man-ufactured to any specific software, and Sony does not and cannot make any warranty or repre-sentation with respect to the performance of this product with any particular software packages and/or non-Sony add-on hardware option except those mentiomed in this document. Sony here-by discialms any representations or warranty that this product is compatible with any combina-tion of products you may choose to connect. While Sony representatives or Sony authorized dealers may be able to assist you and may make recommendations, they are NOT authorized dealers may be able to assist you and may make recommendations, they are NOT authorized osftware titles may not include full documentation. Software titles pre-installed on the Sony Notebook Computer are subject to change without notice. Simulated graphic shown on display.

Protection Computer are subject to training without notice. Similarity graphic struction of usplay, e2000 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Sony, LLINK and VAIO are registered trademarks and 3MAX+, DVgate, Media Bar and PictureGear are trademarks of Sony. Intel and Pentium are registered trademarks of Microsoft and Windows are trademarks of Microsoft are product meets the standards of the International Energy Star Program for energy efficiency. The Energy Star emblem does not represent EPA endorsment of any product or service. Features and specifications are subject to change without notice. Non-metric weights and measurements are a proximate. are approximate

Змах

MAX Screen: 15.0" XGA TFT MAX Battery: 2X battery life MAX Mobility: Approx. 7 lbs.** light, about 2" thin

PLUS:

All-in-one design

*using optional second battery in floppy drive bay **with weight saver in floppy drive bay

SPECIFICATIONS

Model PCG-F480K Processor Intel® Pentium® III processor 600 MHz1 featuring Intel[®] SpeedStep[™] technology² Cache Memory 256 KB integrated on-die level 2 **Bus Architecture** PCI I CD 15.0" XGA active matrix LCD (1024 x 768) Graphics NeoMagic MagicMedia[™] 256AV with 2.5 MB VRAM, 128-bit accelerator and MPEG playback acceleration **Digital Audio** Hardware MIDI 3D surround MPEG MPEG1 and MPEG2 digital video Supports full screen playback Standard RAM 64 MB SDRAM, expandable to 256 MB Hard Drive 12.0 GB3 fixed **DVD-ROM Drive** 4X max. fixed DVD-ROM drive with DVD movie playback capability Floppy Disk Drive Removable 1.44 MB 3.5" internal operation Floppy disk drive bay also supports second rechargeable battery when floppy drive is removed Modem Integrated V.90 56K⁴ modem Keyboard 19mm key pitch 3mm stroke Pointing Device Digital touch pad with scrolling function Speaker Built-in stereo speakers Microphone Built-in (mono) Battery

Lithium-Ion battery Supports dual battery operation Battery Life

2.0-3.0 hours with one battery5 4.0-6.0 hours with optional second battery⁵

PC Card Slots Supports two type II cards or one type III card

CardBus support Infrared

Supports 4 Mbps, 1.1 Mbps and 115 kbps IrDA standard Other Interface

Serial port, printer port, VGA monitor, PS/2® keyboard/ mouse, USB(2), RJ-11 phone jack, i.LINK® (IEEE 1394) S4006 interface, mic-in, headphone, port replicator

Energy Star compliant Advanced power management - ACPI compatible Size (H x W x D) 2.1" X 12.8" X 10.5" Weight 7.3 lbs. (with weight saver in floppy drive bay) 7.7 lbs. (with floppy drive in floppy drive bay) Supplied Accessories Rechargeable battery, AC adapter, weight saver and video cable **Optional Accessories** Additional battery (PCGA-BP71) Network port replicator (PCGA-PRF1A) Carrying case (PCGA-CCF) Additional AC adapter (PCGA-ACX1) Service One year limited Express Service7 Limited Warranty One year parts and labor (90 days without registration)⁸ **Telephone Support** Hardware: One year® Software and operating system: 90 days8

49.5 Watts maximum (19.5V DC / AC100-240V)

Power Requirements

Power Management

INCLUDED SOFTWARE Operating System Microsoft® Windows® 2000 Professional Software Applications Adobe Acrobat® Reader Intuit® Quicken® 2000 Basic Sony Media Bar™ Tool Center Sony BatteryScope Sony Notebook Setup Sony PowerPanel Sony VAIO Action Setup Sony Application Recovery CD System Recovery CD

(PCG-F480K Sony VAIO[®] Notebook