

AMILO K7610 – Easter Batch

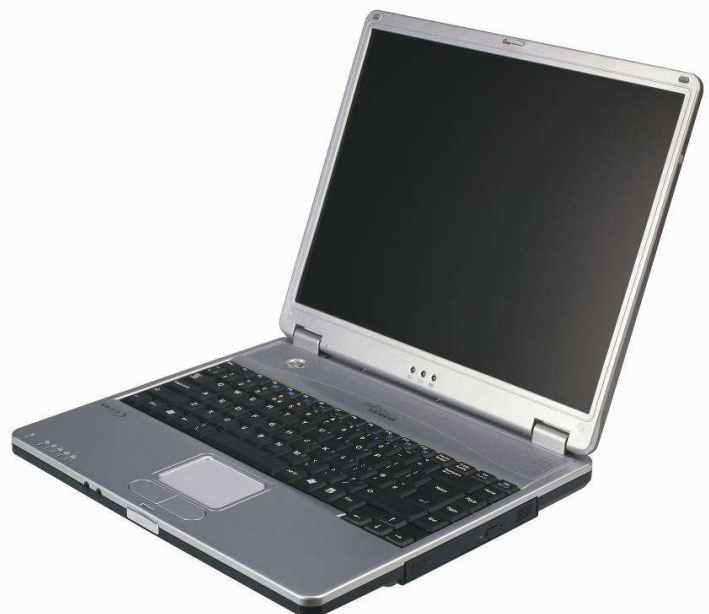
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The AMILO K7610 has been designed for users who demand performance and portability on a budget. It is a well-balanced notebook and has a sleek and stylish design. Featuring plenty of connection options – including 4 USB ports, great graphics and a TFT display, it strikes the perfect balance between mobility, multimedia and price – performance.

Features

- Supporting Mobile AMD Sempron™ 3000+ or Mobile Sempron 3300+
- Enjoy the quality of an 15" LCD BrilliantView or 15" LCD display
- Connect your notebook to external peripherals, storage devices or video equipment through the various USB 2.0 ports
- Integrated UniChrome™Pro graphics up to 64MB shared memory
- Built-in DVD burner with multi format, double layer support for maximum user comfort
- 512 MB DDR SDRAM SO-DIMM in 2 memory SO-DIMM slots
- Windows XP Home and Application Software



Operating system

Microsoft Windows XP Home

Fujitsu Siemens Computers recommends Microsoft® Windows® XP Professional**Optional Application Software**Microsoft® Works + Office Trial STE Edition
WinDVD

Nero burning ROM

Adobe Acrobat Reader

Norton Internet Security Suite

Norman Anti-Virus

Country specific Internet Service Providers

Manual, Safety Guide and Warranty Guide

System, processors, architecture

Chipset: VIA K8N800A NB

CPU: Mobile AMD Sempron™ 3000+, 3300+

Memory

512 MB DDR in 2 SO-DIMM memory slots (no memory on board)

Storage devices/drives**HDD:**

PATA HDD (4200rpm): 60, 80 GB PATA hard disk

ODD:

8x Multi-format DVD burner with double layer

- Read speed: CD-ROM 24x, DVD-ROM 8x
- Write speed: CD-R 24x, CD-RW20x, DVD+R6x, DVD-R 6x, DVD+RW 4x, DVD-RW 4x, DVD+R DL (Double Layer 8.5 GB) 2,4x

Display

15.0" LCD XGA, 1024 x 768 pixel

Compliance with standards

ISO 13406-2 class II

ACPI functions

S1 standby (LCD off)

S3 save to RAM

S4 save to disk

S5 soft off

Graphics

Integrated S3 Unichrome Pro VGA

Up to 64MB RAM shared memory

Max. recommended external resolution (CRT only)

1600 x 1200 / 16M / 85Hz

I/O Interfaces

4 x USB 2.0 ports

1 x type II PC Card slot (32 bit CardBus support)

1 x modem, 1 x LAN, 1 x CRT

1 x microphone in

1 x headphone out

1 x power supply

Communications

- Built-in 56K, V.92 fax modem

- 10/100 Mbps LAN

- Integrated Wireless LAN (WLAN) solution 802.11 b/g¹:
 - speeds up to 54Mbps
 - industry standard wireless LAN security support
 - wide range for in-house use

For use in BE, CH, DK, DE, EE, FI, FR, EL, IE, IS, IT, LI, LV, LT, LU, MT, NL, NO, PL, AT, PT, SE, SK, ES, CZ, HU, UK, CY, NL

Audio

2 built-in speakers, microphone in, headphone out, ALC655 Audio AC'97 Codec

Hot Keys

Fn-F1 WLAN

Fn-F3 volume down

Fn-F4 volume up

Fn-F5 CRT

Fn-F6 brightness down

Fn-F7 brightness up

Fn-F10 warning signal off

Fn-F11 display off

Fn-F12 audio mute

Pointing device & control buttons

Touchpad with a left and right mouse button, Power button / lid switch

Status indicators

The notebook has 8 status icons located at the front:

Wireless activity, Power, Charge, ODD Drive Activity, HDD Drive Activity, NUM Lock, CAPS Lock, Scroll Lock

Security

User and supervisor password

Kensington Lock

Power system

Li-Ion battery, 4 cells, 14.4V / 2200mAh

App. 1.5 hrs battery runtime, depending on usage²

Intelligent power management for prolonged battery life

Dynamic charge supported

External universal AC adapter: 100 – 240 V AC, 50-60Hz, output: 65W with 19V DC

Dimensions and weight

326mm x 277mm x 36.7 mm

2.8 kg³ (with 15" WXGA, Li-Ion battery, HDD, DVD drive)**Certifications**

CE Marking

Energy Star Operating conditions

Operating conditions

Operational: 5°C to 35°C (ambient temperature)

20% to 85% relative humidity, non-condensing

AC input 100-240 V, 50-60 Hz

Options

AC adapter 65W

First Battery 4-cell

USB Floppy Drive

Carrying cases

Warranty

Country specific terms

- 1) For some countries special regulations apply regarding WLAN importation. Special certification is needed.
- 2) Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Recharge time varies depending on usage. The recharge capacity may decrease after some months so that the battery lifetime as well as operating time can not be assured for the whole lifetime of the notebook.
- 3) Weight may vary depending on actual configuration