

Microlite XL

SYSTEM

Operating System	Tested with genuine Windows® XP Professional
Processor	Intel® Pentium® M processor 725 (2MB L2 cache, 1.6GHz, 400MHz FSB) to 755(2MB L2 cache, 2.0GHz, 400MHz FSB)
Memory Options	256, 384, 640, 768, 1280MB (DDR266 DRAM modules)
On-Board Cache	2MB on-die L2 burst pipe line
Major Chipset	SiS 650 + 961

GRAPHICS

Screen Type	14.1" XGA TFT
Graphic Chipset	Intel® 855-GM (Intel® Extreme Graphics)
Screen Resolution	1024x768 32Bit colours
External max. resolution	1600 x 1200 at 32Bit colours

STORAGE

Removable Hard Disk Drives	Ultra DMA 9.5mm ranging from 40GB to 100GB
Hard disk interface	Enhanced IDE Ultra ATA DMA 100 interface support
Floppy Disk	External USB (optional)

PORTS

PCMCIA	1 x TypeI/II
USB Ports	2 x USB 2.0
Keyboard	85-Key tactile with Windows Keys (plus 4 Hotkeys)
Pointing Device	Built-in Touchpad, four click buttons to support scroll up/down key
Parallel	1 x EPP/ECP Parallel port (25-pin)
I/R (InfraRed) link	1 x FIR (InfraRed) link
VGA port	1 x External VGA (monitor) port
Fax/Modem	Internal 56 Kbps v.90 fax/modem
Internal LAN	Internal 10/100 MBit PCI (with LED)
FireWire	Integrated 400MBit Firewire Port (IEEE1394)
Wireless Device	Integrated 802.11b wireless adapter (with LED indicator)
PortBar II (optional)	Additional ports - 1 x 10/100 RJ-45 LAN, 1 x EPP/ECP Parallel, 2 x USB 2.0, 1 x VGA (external monitor) and DC-in power

MULTI MEDIA

CD ROM	Internal CD-Rom or DVD-Rom or DVD/CD-RW combo
Sound System	Full duplex AC'97 audio with 3D effect
Speakers	Built-in speaker and microphone

POWER

Power Adapter	100 - 240V AC adapter
Battery Type	Lithium Ion (8-cell, 14.8V, 4000mAh, 59.2W)
Battery life	up to 6 hours (continuous use)
Charging Time	2.5 hours/4 hours(system off/on), fast charging technology

DIMENSIONS

Notebook	306mm(w) x 246mm(d) x 22mm(h) front - 36mm (h) rear
Power Supply	100 x 60 x 30mm
Weight with battery	2.2 KG (including internal optical drive, DVD/CD-RW etc)

SECURITY

Kensington Lock, BIOS setup, power-on, HDD user password protection

POWER MANAGEMENT

ACPI 2.0, full feature SMI power management, Stand-by, Suspend to Disk, Suspend to RAM

POWER ENVIRONMENTAL

Operational	5C to 35C, Shock 2G 10ms duration, humidity 10-90% non-condensing
Storage	-20C to 65C, Humidity 10-90% non condensing
Compliance	CE, cUL, TUV, CCIB, FCC Class B, CTR 21

