Mercury 2 AMD

SYSTEM	
Processor	AMD™ Mobile Athlon™ XP 1400+ and Duron™ 1 GHz (supports PowerNow™ Technology)
Bus Speed	200MHz
Memory Options	256, 384, 512, 768, 1024MB
On-Board Cache	384KB full-speed on-chip cache for Athlon™ 192KB full-speed on-chip cache for Duron™
Major Chipset	Advanced SiS ® 730S Chipset

GRAPHICS	
Screen Type	XGA 14.1" TFT
Graphic Chipset	SIS730S embedded (shared memory up to 64MB) (supports AGP 4X mode, 3D textures and emboss, Motion compensation for H/W DVD MPEG-2 playback IDCT engine and adaptive per-pixel de-interlacing)
Screen Resolution	1024 x 768 32Bit colours
External max. resolution	1024 x 768at 32Bit Colours and 75Hz External Max. Resolution Application Modes

STORAGE	
Removable Hard Disk Drives	Ultra DMA 12.7mm Ranging from 10GB to 40GB
Hard disk interface	Enhanced IDE Ultra ATA DMA 66/100 Interface
Floppy Disk	internal 1.44MB, 3.5"

PORTS	
PCMCIA	2 x Type II or 1 x Type III
USB Ports	2 x USB
Serial	1 x 16550 UART
Parallel	1 x high speed Enhanced bi-directional, ECP/EPP
Keyboard Port	1 PS2 Keyboard / Mouse
Keyboard	85/86 Key Tactile with Windows Keys, 3mm stroke (4 Hotkeys)
External CRT	1 x VGA and 1 x TV-Out (S-video)
Infrared port	1 x IrDA Compliant (FIR/SIR)
Fax/Modem	integrated 56 Kbps v.90 (Mini PCI)
Internal LAN	integrated PCI 10/100 MBit (BaseT Mini PCI)
Firewire	2 x integrated 400Mb/s Firewire Port (IEEE1394)
Wireless Devise	Optional Integrated 802.11b wireless adaptor (with LED indicator)

MULTI MEDIA	
CD ROM	CD Rom (24 speed) Independent Audio Feature Optional DVD/CD-RW Combo
Sound System	PCI Sound with Wave Table & Internal Amplifier
Speakers	2 Built in (Stereo, 2 Channel)

POWER	
Power Adapter	100 - 240V AC Adapter
Battery Type	Lithium Ion (Smart 9-cell, 6000mAh)
Battery life	Up to 3.5 hours (Continuous Use)
Charging Time	2.5 hours (fast charging technology)

DIMENSIONS	
Notebook	310mm (w) x 262mm (d) x 38mm(front)/43mm(back) (h)
Power Supply	100 x 60 x 30mm
Weight with battery	3KG

POWER MANAGEMENT
ACPI 2.0, full feature SMI power management, Stand-by, Suspend to Disk (excl. Win 98), Suspend to RAM

ENVIRONMENTAL	
Operational	0C to 40C, Shock 2G 10ms duration, humidity 20-85% non-condensing
Storage	-10C to 49C, Humidity 0-90% non condensing
Compliance	CE, UL, CSA, TUV, FCC Class B