

STAR COMPUTERS - LAPTOPS



M5

- Intel Centrino Technology
- 12.1" Screen
- Long Life up to 7.9 hrs.
- Breakthrough Mobile Performance
- Ultra Light Under 3.5 lbs.

Light yet Solid – Carbon Fiber Alloy

Built upon carbon fiber (CF) alloy, 120% stronger than conventional material, the M5N brings mobility and dependability on the road. The M5N is a lightweight device you can conveniently take anywhere and a tough machine for the bumps and grinds of mobile computing.



Performance Enhancement up to 30%

Incorporated with Intel® Centrino™ Mobile Technology with processing performance up to 1.70GHz or 1.80GHz+*, the all-new STAR notebook provides enhanced performance up to 30% and wireless connectivity at lower power levels compared with conventional mobile solutions, offering excellent flexibility and freedom on the road.

* New Generation 90NM process Pentium® M processor, available in Feb. 2004

Flexible Battery Packs for Longer Battery Life

To extend battery life, the M5N offers three battery pack* options for your different needs. Teamed with Power4 Gear power-saving technology, the M5N can work continuously up to 7.9 hours**. Power4 Gear intelligently adjusts CPU speed according to system load. Offering 4 different modes designed for different applications, this innovation maximizes battery life for reliable continuous operation.

Ultra-Slim Optical Drive Free your Shoulder

With an ultra-slim 9.5mm optical drive (conventional notebooks support 12.7mm drives), the M5N successfully slimmed down to a nimble 1.55kg*. Listen to your favorite music, play games, watch DVD movies, perform video editing or burn your data onto a CD with this lightweight notebook.

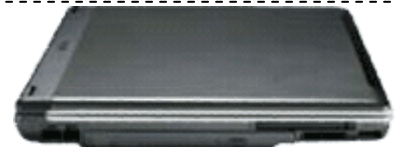
M5 - FEATURES

Front



Latch

Left



Optical Drive, 1 x RJ11 Modem jack for phone line, 1 x RJ45 LAN Jack for LAN insert, 1 x USB PORTS, 1 x Card Reader

Rear



Power, Kensington Lock

Right



1 x Audio-out / Microphone-in jack, 1 x VGA port for external DDC monitor, 2 x USB 2.0 ports, 1 x IEEE 1394 port

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M5 - SPECIFICATIONS

| | | | |
|--------------------------|--|-----------------------|--|
| Processor & Cache Memory | Intel® Pentium® M Processor with 1.40-1.70 GHz. Intel® new generation 90 NM process processor *A 1MB On-Die L2 Cache (*A Available in Feb. 2004. Subject to availability) | Pointing Device | Built-in Touch pad pointing device |
| Operation System | Microsoft® Windows® XP Home/ Professional Edition* Microsoft®Outlook Express (*B subject to different areas) | Battery Pack & Life | 24 Whr battery pack, 2.5 hrs run-down life*D 48 WHr battery pack, 5.5 hrs run-down life*D 72 WHr battery pack, 7.9hrs run-down life*D (*D The figure is based on Mobile Mark 2002 after activating Power4 Gear power-saving technology.) |
| Chipset | Intel 855GME and ICH4-M Chipset | AC Adapter | Output: 19 V DC, 2.64 A, 50W Input: 100—240V AC, 50/60Hz universal |
| Main Memory | 256 MB, DDR 333 DRAM 1x uSO-DIMM socket expandable to 512 MB*C (*C subject to the availability of memory module) | Dimension & Weight | 27.5 x 23.5 x 2.1(min.)-2.98 (max.) cm (WxDxH,) 1.55 Kg (with 24WHr battery pack and DVD-ROM) |
| Display | 12.1-inch XGA (1024x768) TFT Display | Security | Pre-OS Authentication by programmable key code BIOS Booting / HDD User Password Protection and security lock I/O lock Kensington lock hole provided |
| Video Graphics & Memory | Embedded Intel 855GME internal graphics Up to 64MB VRAM shared for display cache with IntelR DVMT technology | Bundled Accessories | RF Mouse Protection and Carrying bag |
| Hard Drive | 2.5-inch ultra-slim 9.5mm HDD, capacity of 40/60/80 GB | Optional Accessories | Ai-Flash Ai-Remote Bluetooth Dongle USB 2.0 Hub |
| Card Reader | MMC, SD, MS, MS PRO flash card slot | Multimedia Software*2 | DVD XP V4.0 Power Director V2.5 ME Medi@Show V2.0 SE (*2 subject to different areas) |
| Optical Drive | 9.5mm 5.25"24X/24X/8X/24X DVD+CD-RW combo drive 9.5mm 5.25" 2X/24X/10X/8X/24X DVD-RW drive (March, 2004) | Virus & Tool Software | Anti-Virus softwareTrend PC-cillinR 2002*E Adobe Acrobat Reader 5.0 Burning software NERO Express V5.5*F (*E 180 days trial version) (*F subject to different areas) |
| Fax/Modem/ LAN | - Pass and support worldwide regulation - Integrated MDC Fax/ Modem - V.92 / K56 flex support - On board 10/100 Mbps Fast Ethernet controller, support full and half duplex mode - Boot from LAN support | ASUS Utility | ASUS Probe V2.10, ASUS Live Update ASUS Power4 Gear, ASUS Winflash |
| PC Card Slot | PCMCIA 2.1 compliant One type II / I | Warranty & support | 2-year limited Global hardware warranty On-line problem resolution through web interface (BIOS, Driver update) OS (Microsoft Windows XP) install/uninstall consultation Bundled software install/uninstall consultation ASUS software supporting (Live-update, ASUS Power4 Gear, ASUS Probe) |
| LED Status Indicator | 32-bit PC CardBus 1.0 architecture - Power-on/Suspend - Battery Charging/full/low - Storage device access - Wireless indicator | | |
| Interface | 1 x Audio-out / Microphone-in jack 1 x VGA port for external DDC monitor 1 x RJ11 Modem jack for phone line 1 x RJ45 LAN Jack for LAN insert 3x USB 2.0 ports 1 x IEEE 1394 port 1x Card Reader | | |
| Audio | AC 97 S/W audio | | |
| Hot Keys | Built-in speaker and microphone - Instant launch Key: Power4 Gear - Function Keys - Fn+F1 Suspend switch - Fn+F2 Wireless switch - Fn+F3 e-mail - Fn+F4 Internet Explore - Fn+F5 Brightness down - Fn+F6 Brightness up - Fn+F7 LCD on/off - Fn+F8 LCD/CRT/TV-out switch display - Fn+F9 Touch-pad On/Off - Fn+F10 Volume on/mute - Fn+F11 Volume down - Fn+F12 Volume up - Fn+Ins Number Lock - Fn+Del Screen Lock | | |