



JACKAROO solutions

14 Fairlie Ave
Macleod Vic 3085
Australia

Phone:
+613 9444-8025

Fax:
+613 9435-1419

Email:
ian@jackaroo.net.au

Web:
www.jackaroo.net.au

ABN:
123456-789-12

G556 High Performance SlimNote Laptop



Technical Specification

CPU	Intel® Pentium M Processor 1.5ghz, 1.6ghz or 1.7ghz, 1MB L2 Cache on die Intel® Dothan Processor 1.7ghz, 1.8ghz or 2.0ghz, 2MB L2 Cache on die
Core Logic	Intel ODEM + ICH4-M, support FSB 400MHz
Memory	Standard 256MB DDR RAM upgradeable to 2GB DDR RAM Expansion, 2x200pin DDR SDRAM Socket, Support 2.5V DDR SDRAM Module
LCD	15.1" SXGA, 1400x1050 resolution
Video	128MB DDR Video Memory on board - ATI Mobility 9700 AGP 8X
Audio	AC97 2.1, S/PDIF, 5.1 Channel Support, Built-in Two Stereo Speakers
PCMCIA	1 x Type II PCMCIA Slot
HDD	30-80GB HDD, 2.5" 9.5mm Height Ultra DMA 66/100, Enhanced IDE Interface
Optical Storage	Module Bay: 12.7mm DVD-ROM or COMBO (CD+DVD+CD-RW) or DVD-RW
Battery	8-cell Li-Ion battery pack
Battery Charge	3 hrs Fast Charge when system is off, 4hrs when system is on
Pointing Device	Synaptic with scrolling button (4 ways)
Keyboard	88 keys with 12 function keys and 3 Windows keys
I/O Ports	2 x USB 2.0 Ports, 1394A Firewire, Parallel Port, VGA Port, RJ-11 Modem Port, RJ-45 LAN Port, Infrared, S-Video TV-Out, Headphone Jack (S/PDIF), Mic-in Jack
Communication	On board 10/100 Base-T LAN Chip, Mini PCI Solution: 56K V9.0 Fax/Modem, 802.11b Wireless LAN
Power Mgmt	ACPI 1.1 Compliance
AC Adapter	65 Watt universal
BIOS	AMI, Support PnP. Mater Password
Size	326 (w) x 258(d) x 25.3(h) mm/32mm (front/back)
Weight	2.5Kg without battery
Standard OS	Windows XP-HOME
OS Support	Windows 2000/Windows XP-HOME/Windows XP Professional
Carry Bag	Free
Upgrade Options	Upgrade to 16x10x24x8DVD Combo Drive (CD-ROM+DVD-ROM+CD-RW) or DVD-RW Upgrade to 512MB or 1GB DDR RAM Upgrade to 40, 60 & 80GB HDD Upgrade to Windows XP Professional Add External USB 1.44 FDD Add Car Adaptor Microsoft Office 2003 Pro/ SBE/ Basic

* Note: Specifications are subject to change without prior notice.