

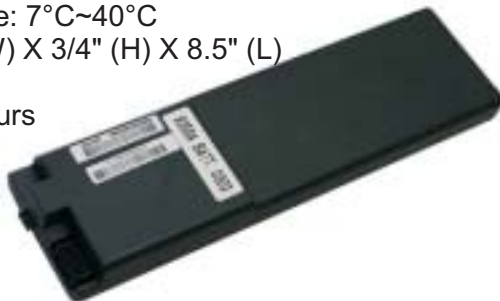
qbex[®] MATRIX SERIES NOTEBOOK

SPECIFICATIONS

CPU	Intel Pentium 4 M	Up to 2.2GHz
	Intel Pentium 4	Up to 2.53GHz Supports FSB 533/400MHz
Memory	DDR SDRAM	200 Pins DDR SO-DIMM Socket x2 PC2100 DDR266 / PC2700 DDR333
		Supports up to 1 GB max
Core Logic	SiS 650 (North Bridge)	533/400 Front Side Bus
	SiS 962 (South Bridge)	4x AGP Bus
VGA	Integrated in North Bridge	256-Bit 2D Graphics engine
		Built-in 128 Double work 3D engine
		Enhanced H/W DVD playback
		AGP V.2.0 compliant
PCMCIA	OZ6912	CARDBUS: 1X Type II PC Card
LPC I/O	NS 87393	Connect to LPC Bus
	ROM	4Mb flash ROM
Audio Controller	ALC201	AC' 97 compliant Audio controller
		3D sound, Sound Blaster Compatible
Internal Speaker		2 speaker system (2 stereo)
IEEE 1394	Integrated in SB 962	1394/1394a OHCI Host controller
FDD	Samsung / TEAC / Mitsumi	3 Mode support
TV-out	302LV/ DS90C363	S-connector TV-out supports
LAN Controller	RTL8201BL	Support 10/100Mbps Ethernet
Modem Controller	Integrated in Core Logic	AC' 97 compliant Modem controller
Keyboard		Supports Win98 Key, 19.0mm pitch
Pointing Device	Synaptics	PS/2 Touchpad
LCD	Unipack/samsung/Hannstar	15.0" XGA LCD 1024x768 pixel
HDD	2.5"/9.5mm	2.5"/9.5mm Design
		Ultra DMA33/66/100 support
Optical Device	QSI/Panasonic/Torisan	Fixed-In Design CD-R, DVD
Battery Pack	Primary Li-Lon Battery	9 Cells, 3.7V/1800mAh, 60 Watts
		3.7V/2000mAh, 66.6 Watts
		Smart battery with battery gauge
AC Adapter	Liteon	100-240V, 50-60Hz, 90W
I/O Port	1 VGA Port, 2 USB 2.0 ports, 1 S-Video TV-Out, 1 IEEE 1394,	
	1 Microphone-In Jack, 1 Audio-Out Jack, 1 DC-in Jack, 1 RJ-45 Jack	
	1 RJ-11 jack, 1 Parallel port, 1 PS2 port, 1 IR port	
O.S.	Microsoft® Windows® XP/2000/ME/98	
Physical Outline	Dimension: 326mm(W) x 280mm (D) x 40mm (H)	
	Weight: 7.4 lbs	
EMI	CE/FCC/VCCI	
Safety	TUV/CSA/UL	

BATTERY

Operation temperature: 7°C~40°C
 Dimensions: 2 1/4" (W) X 3/4" (H) X 8.5" (L)
 Weight: Less 1 lb
 Battery duration: 3 hours



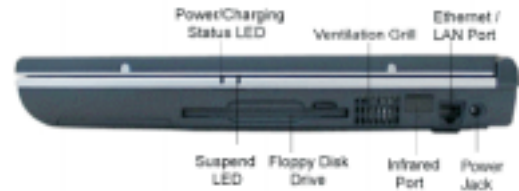
OPEN TOP VIEW



REAR VIEW



RIGHT SIDE VIEW



LEFT SIDE VIEW



BACK VIEW

