







## AT A GLANCE: ULTRAPORTABLE NOTEBOOKS

	DELL LATITUDE D420	GCN LAB REVIEWER'S CHOICE	HP COMPAQ NC2400	LENOVO THINKPAD X60S	GCN LAB REVIEWER'S CHOICE	SONY VAIO VGN-TX750P	TOSHIBA TECRA M5-S433
PRICE (AS CONFIGURED FOR REVIEW)	\$2,039*		\$1,499	\$2,161*		\$2,199	\$1,696
PROCESSOR	1.2-GHz Intel Core Duo U2500		1.2-GHz Intel Core Solo U1400	1.66-GHz Intel Core Duo L2400		1.2-GHz Intel Pentium Ultra-Low Voltage 753	1.8-GHz Intel Core Duo T2400
INCLUDED RAM	1GB DDR2		512MB DDR2	512MB DDR2		512MB DDR2	512MB DDR2
INCLUDED HARD DRIVE	60GB		40GB	80GB		80GB	100GB
LCD	12.1-inch widescreen		12.1-inch widescreen	12.1-inch standard screen		11.1-inch widescreen	14.1-inch standard screen
GRAPHICS ADAPTER	Intel GMA 950		Intel GMA 950	Intel GMA 950		Intel GMA 900	Nvidia Quadro NVS
WEIGHT	3 pounds, 11 ounces**		3 pounds, 10 ounces	3 pounds, 8 ounces**		2 pounds, 12 ounces	5 pounds, 2 ounces
OPTICAL DRIVE	DVD+/-RW (external)		CD-RW/DVD combo	CD-RW/DVD combo (external)		CD-RW/DVD combo	DVD SuperMulti DVD+/-RW
INTEGRATED FINGERPRINT SCANNER	Yes		Yes	Yes		No	Yes
INTEGRATED SMART-CARD SCANNER	Yes		Yes	Yes		Yes	Yes
INTEGRATED WIRELESS	802.11a/g, Cingular HSDPA cellular, Bluetooth		802.11a/b/g, Bluetooth	802.11a/b/g, Verizon EvDO cellular, Bluetooth		802.11a/g, Cingular EDGE cellular, Bluetooth	802.11a/b/g
MAJOR PORTS	three USB, one FireWire		two USB, one FireWire	three USB, one FireWire		two USB, one FireWire	three USB, one FireWire, one S-video

\* Price includes media base/external optical drive \*\* Weight excludes media base/external optical drive

## PERFORMANCE RESULTS: ULTRAPORTABLE NOTEBOOKS

	PROCESSOR SPEED	RAM	BATTERY SIZE	ALTERION BENCHMARK SCORE	PERFORMANCE:WEIGHT RATIO (higher is better)	BATTERY LIFE (hours:min)
DELL LATITUDE D420	1.2-GHz	1GB	nine-cell	 5,385	91*	5:25
HP COMPAQ NC2400	1.2-GHz	512MB	six-cell	 3,953	68	3:48
LENOVO THINKPAD X60S	1.66-GHz	512MB	eight-cell	 7,124	127*	4:09
SONY VAIO VGN-TX750P	1.2-GHz	512MB	six-cell	 4,170	95	4:45
TOSHIBA TECRA M5-S433	1.8-GHz	512MB	six-cell	 7,286	89	2:22
AVERAGE OF SEVEN BUSINESS NOTEBOOKS (tested May 2006)	n/a	n/a	n/a	 7,431	84	3:16

Longer bar indicates better performance \* Based on weight excluding external optical drives