

TABLE 1 SYSTEM-BUILDING BLOCKS

	BOOT CAMP	VMWARE FUSION V1
CPU	Intel Core Duo T2500 (Yonah, 2-GHz core, 667-MHz front-side bus, dual-core, 2x1-Mbyte L2 cache)	Intel Core Duo T2500 (Yonah, 2-GHz core, 4-MHz front-side bus, dual-core, 2x1 Mbyte L2 cache)
Core-logic chip set	Intel Mobile 945 Express (Napa)	Intel 440BX
DRAM	2-Gbyte DDR2-667 (Kingston Technology)	1-Gbyte EDO DRAM
Graphics processor	Intel GMA 950	VMware SVGA II
Hard-disk drive	Seagate ST9160821AS (160-Gbyte total with 60 Gbytes allocated to the NTFS partition, 5400 rpm, SATA/150 with native-command queuing, 8-Mbyte cache)	VMware virtual-IDE hard drive (20 Gbytes, ATA33, 32-kbyte cache)
Optical drive	Matsushita UJ-857 (ATAPI66, 2-Mbyte cache)	Matsushita UJ-857 (ATAPI33, 32-kbyte cache)
Audio	Sigmatel 82801G high-definition audio	Creative Sound Blaster AudioPCI 64V, AudioPCI 128
USB	Intel 82801G USB universal host controller	VMware 82371AB/EB/MB PIIX4/E/M USB controller, VMware Abstract USB2 enhanced-host-controller-interface controller
IEEE-1394 (FireWire)	Agere Systems FW322/323 IEEE-1394 OHCI FireWire controller	NA
Ethernet	Marvell Yukon 88E8053 PCIe GbE controller	AMD PCnet family PCI GbE adapter
Wi-Fi	Broadcom 802.11n network adapter	NA