

CAIT Desktop Standards  
 Issue Date 1/18/08  
 Expiration Date 3/31/08

Type	Item	M57p- 9088W2J	M57p-6073W2Y	Monitor- 4431HB2 (Optional USB Soundbar)	Item	T61- 7659WBQ	Target Software Standards
Standard Configuration	Processor Type	Intel® Core™ 2 Duo	Intel® Core™ 2 Duo	1.193P Flat panel display - TFT - 19"	Processor Type	Intel® Core™2 Duo	Acrobat Reader 8.0
	Price	\$705	\$695	\$209.00 (\$23.96)	Price	\$1,130	Outlook
	Processor Speed	2.33GHz	2.33GHz		Processor Speed	2.0 GHz	Norton Anti-Virus 10.0
	Chipset	Intel E6550	Intel E6550		Display	14.1" WXGA TFT (1280x800) w/camera	WinZip 9.0
	Hard Drive Capacity	160GB Hard Disk Drive, 7200RPM	160GB Hard Disk Drive, 7200RPM		Hard Drive Capacity	120GB / 5400RPM	Meeting Maker 7.5
	Hard Drive Interface	Serial ATA	Serial ATA		Memory (RAM)	2GB PC2-5300 DDR2 / 4GB	MS Office 2003
	Memory (RAM)	2GB PC2-5300 SDRAM (2-DIMM)/ 8GB Max	2GB PC2-5300 SDRAM (2-DIMM)/ 8GB Max		Floppy	Yes - Optional USB	Microsoft IE 6.0.2900.2180.xpsp_sp2
	Floppy	No	No		Operating System Compatibility	Windows XP Professional *, NTFS file system	Windows XP SP2
	Form Factor	Mini-tower	Small Form Factor		Graphics Memory	256MB	J Initiator v. 1.3.1.26
	Operating System Compatibility	Windows XP Pro * SP2	Windows XP Pro * SP2		Graphics Bus	Intel Graphics Media Accelerator X3100	MS JVM
		NTFS file system	NTFS file system		Network Interface Card	Integrated Gigabit Ethernet/802.11 a/b/g	Windows XP SP2 pop-up blocker
	Graphics Memory	uses main memory (up to 256MB)	uses main memory (up to 256MB)		CD-ROM/DVD	DVD/RW	Bit9
	Graphics Bus	Integrated Video GMA3100	Integrated Video GMA3100		Sound	Yes	PGP Whole Disk Encryption
	Network Interface Card	Integrated Gigabit Ethernet	Integrated Gigabit Ethernet		Modem	56K V.92 designed modem	For Home Access: VPN, Sygate and Norton Anti-Virus (Based on Approval)
	CD-ROM/DVD	Multiburner	Multiburner		Parallel Port	1	
	Sound	Integrated Audio	Integrated Audio		Serial Port	1	
	Modem	No	No		Track point/touch pad	1	
	Parallel Port	1	1		USB	3	
	Serial Port	1	1		Keyboard	1	
	Mouse	1	1		Docking Station/PortReplicator	Yes, Optional	
	USB-Hi-Speed	8	8		Weight	5.36 lbs	
	Keyboard	1	1		Energy- Peak Power		
	Energy- Peak Power						

\* Firewall disabled

**Standard Printers**

Type	Model	Pages Per Minute	Installed RAM	Price
Single User	HP Laser Jet P2015	27ppm	32MB	\$340.35
Black and White Network	HP Laser Jet 4250DN	45ppm	64MB	\$1,442.14
Color Network	HP Laser Jet 4700DN	22ppm	160 MB	\$1,490.13
Black and White- 11x17	HP LaserJet 5200DTN	35ppm	128MB	\$2,449.62

**Standard HandHelds**

(More information can be found at: [http://www.us.harvard.edu/departamental\\_telecom/](http://www.us.harvard.edu/departamental_telecom/))

Type	OS	
Treo 700p-Cradle Sync (Voice/Data) One Time and Ongoing Fees Associated	Palm OS	Meeting Maker-YES Exchange Calendar- YES 4/1 Email-YES Verizon Service/Models Only
Treo 700b- Sync calendar on-the-go with Exchange (Voice/Data) One Time and Ongoing Fees Associated	Windows OS	Meeting Maker-NO Exchange Calendar- YES 4/1 Email-YES Verizon Service/Models Only
Blackberry- Sync calendar on-the-go with Exchange (Voice/Data) One Time (Device/License) and Ongoing Fees Associated	Blackberry	Meeting Maker-NO Exchange Calendar-YES 4/1 Email-YES Verizon Service/Models Only
Tungsten E2- Cradle Sync (Data) One Time Fee	Palm OS	Meeting Maker-YES Outlook Calendar-YES Email-NO Cell Service- NO

\*\* If you need international coverage, please contact the Help Desk.

**Portable Storage Devices**

Type- Fully encrypted USB Flash drive (Windows only)	Price
Kingston 1GB Data Traveler USB Drive DTSP with 256bit Encryption	\$59.60
Kingston 2GB Data Traveler USB Drive DTSP with 256bit Encryption	\$89.39
Harvard Policy states that confidential data (Harvard Definition <a href="http://www.security.harvard.edu/glossary.php#Confidential_Data">http://www.security.harvard.edu/glossary.php#Confidential_Data</a> ) must be encrypted when stored locally (Harvard Policy <a href="http://www.security.harvard.edu/tech_security/transporting.php">http://www.security.harvard.edu/tech_security/transporting.php</a> ). Also "No member of the Harvard community is permitted to store Social Security, credit card, or bank account numbers in any way relating to Harvard or Harvard sponsored activities on any user computer" (Harvard Policy <a href="http://www.security.harvard.edu/review/?file=imprnccbiuipm.html">http://www.security.harvard.edu/review/?file=imprnccbiuipm.html</a> ).	