

UNIVERSIDAD DE PUERTO RICO
RECINTO DE RIO PIEDRAS
SUBASTA DE COMPUTADORAS

CONDICIONES Y REQUISITOS ESPECIFICOS

Garantías y servicios

1. Garantía en piezas y servicio por tres (3) años, en el sitio (On-Site) próximo día laborable.
2. Durante el primer año, cualquier equipo que este dañado y no se pueda reparar en 37.5 horas laborables. deberá ser cambiado por otro similar o superior, ya sea por el manufacturero o su representante autorizado.
3. Representante autorizado, certificado, por el manufacturero, evidencia del manufacturero. Carta certificada del manufacturero.
4. El mantenimiento o reparación deber ser provisto localmente por el representante o representantes autorizados ("dealer") del equipo.
5. El representante autorizado y manufacturero deben satisfacer y demostrar que existe el genuino respaldo de la garantía y servicios brindados por ellos por lo que tendrá vigente en todo momento una base de datos que describa el equipo otorgado mediante subasta. Se describirá la orden de compra, modelo y otros parámetros que ayuden a identificar el equipo incluyendo reparaciones previas y componentes defectuosos. De esta manera, no será necesario presentar al técnico de la compañía suplidora copia de la orden de compra para que se pueda reparar el equipo defectuoso.
6. Disponibilidad de brindar **APOYO** técnico de las siguientes maneras: Internet - mediante página web que contenga configuración original del equipo, garantía, "drivers" para reinstalación, chat para apoyo técnico, sección en web para reportar equipo dañado vía web y vía telefónica las 24 horas.
7. Servicio local para evaluación inicial donde se diagnosticará la condición del equipo. Si el equipo esta defectuoso se procederá a reparar el mismo sin tener que mover el equipo. De tener que ordenar una pieza defectuosa se esperará por la misma un plazo de máximo de 72 horas. Luego se procederá a reemplazar la computadora defectuosa por otra nueva.
8. El representante autorizado o manufacturero asignará una persona de enlace para dar seguimiento a toda reparación que se solicite. Debe entregar con oferta nombre completo y teléfonos de contacto de la persona.
9. El representante autorizado o manufacturero deberá ofrecer adiestramiento general a los técnicos del Recinto para que se familiaricen con la instalación y uso de programados, configuración u otros componentes en el equipo que se adquiera durante la vigencia de la subasta. Se coordinará e implantará un procedimiento para informar posibles fallos durante la operación del nuevo equipo o en la instalación de nuevos componentes y dar seguimiento a los mismos.
10. Solo se considerarán equipos de marcas reconocidas que hayan sido ensamblados por las compañías manufactureras, de las cuales lleva su nombre.

11. Se requiere que los costos sean sostenidos por seis (6) meses a partir de la emisión del aviso de adjudicación. Los precios de venta no pueden aumentar y aunque las especificaciones de los equipos sean mejoradas se honrarán los precios ya establecidos. De lo contrario, se disminuirá el precio del equipo si la tendencia del mercado así lo establece.
12. El licitador debe presentar junto con su oferta carta del fabricante con la lista de todos los representantes autorizados en Puerto Rico. Además el licitador deberá indicar lugares donde han suplido este equipo, nombre de persona contacto y teléfono.
13. El fabricante presentará carta de respaldo y compromiso con la Universidad de Puerto Rico, Recinto de Río Piedras para esta subasta.
14. El fabricante deberá presentar con la oferta la certificación de la "International Organization of Standardization" (ISO) y por lo menos tener una de las siguientes certificaciones ISO 9000, 9001, 9002. Deberá presentar evidencia junto a su oferta.
15. El fabricante proveerá una base de datos para cotejar fallas "troubleshooting"

Basic User NOTEBOOK BASE SYSTEM SPECIFICATIONS

MODELO	<u>Dell Latitude E6430</u>		\$1,159.25
	<u>PARA MAS INFORMACIÓN HAGA UN CLICK SOBRE EL MODELO</u>		Precio include shipping
Processor	2nd gen Intel Core i5-2520M Processor (2.5GHz, 3M cache), Dell Latitude E6X30		
Chipset	Mobile Intel® QM57 Express Chipset		
Memory	4.0GB, DDR3-1066MHz SDRAM, 2 DIMMS Dual Channel		
Memory Speed	1066MHz		
Hard Drive	320GB 7200rpm Hard Drive with Free Fall Sensor on the motherboard		
Video Card	Intel GMA HD, 533MHz graphics core		
Display	14.1" WXGA(1280x800) Anti-Glare LED		
Microphone	Noise Cancelling Digital Array Microphone		
Audio	Integrated speakers		
Lan Port	10/100/1000 Gigabit Ethernet		
Wireless Network Card	Integrated 802.11a/g/n, Supports Blue Tooth 2.1 and WiMax Ready		
Weight	4.3 lbs		
Battery	9 Cell Battery capable of being charged up to 80% in one hour or less.		
AC Adapter	90W Slim Factor A/C Adapter with cord wrapping, 87% Averaged Efficiency		
Expansion Slot	1 Type I/II PCMCIA OR Expresscard/54, 6-in-1 card reader		
I/O Ports	IEEE - 1394, docking connector, USB 2.0 (x4), VGA, Display Port, RJ-11 (optional), RJ-45, eSATA, USB PowerShare, headphone/speaker out, Digital Microphone		
Optical	8X DVD+/-RW with DVD playback and CD/DVD burning		
Input	Touchpad and Trackstick dual pointing, (Backlit Keyboard + Fingerprint reader option)		
Operating System & Applications	Genuine Windows® 7, Microsoft Office Professional Plus 2010 & Altiris (NOTA: SOLO SE INCLUYE EN EQUIPO INSTITUCIONAL)		
Security	Steel-reinforced Cable Lock Slots, Media Module and Hard Drive Locks. Encrypted HDD, optional fingerprint reader, optional contactless smart card reader, TPM 1.2, Wave Software, Privacy Panel, FIPS Certified		
Environment	EPEAT Gold		
Durability	Strike Zone to reduce impact in HDD	Solid State HDD Options	
	Spill resistant Keyboard	Metal Hinges	
	Inverted motherboard design	Magnesium Alloy LCD back and Base	
System Management	Remote hardware and software inventory	System vulnerability assessment & patch management	
Application:	OS imaging, deployment, and configuration	Application self-healing and repair	
(Altiris™ Client	Remote control and file system sync	Web-based remote control	
Management	PC personality and OS migration	Application usage and denial of service	



Suite 7.0)	Policy-based mobile software delivery	Diagnosis & system monitoring
System Management Features	Remote Wake Up / Shutdown / Restart	DASH support
	Modify BIOS Settings	Intel vPro™ Technology's advanced management features
	Local stand-alone backup and recovery application	Ambient Light Sensor
System Settings User Interface Application	Single point of configuration settings	Hardware Usage & Diagnostics
	Power settings, including All Day Battery Mode	Location Profiles for environment preferences
	Display & Device settings	Stores all critical security info in firmware
	Connection to any device or network	Consistent visual user interface
	Security settings. Rules, logins & passwords	
Instant Connection	Full Access to e-mail, calendar & contacts in Outlook + POP	Dedicated Access Button
	Approx, 2 seconds from suspended system state	Flash Upgrades Path
	Multi-Day Batter Life	Web Brower
	View MS Office and PDF Attachments	Broadband / WiFi on
Warranty	3 Year Warranty Parts and Labor, Next Business Day on-site service and Accidental Damage Service	
NOTEBOOK UPGRADES (Add)		
Display and Graphics Options		
WXGA+(1440x900) Anti-Glare LED	Unit Cost:	\$80.00
512MB NVIDIA NVS 3100M with ExpressCard or PC Card	Unit Cost:	\$70.00
DisplayPort to DVI (Single Link) or HDMI Adapter	Unit Cost:	\$70.00
Processors and Memory Options		
Intel® Core™ i5-540M (2.53GHz, 3M cache) with Turbo Boost Technology	Unit Cost:	\$50.00
Intel® Core™ i7-620M (2.66GHz, 4M cache) with Turbo Boost Technology	Unit Cost:	\$120.00
Hard Disk Drives Options		
250GB 7200rpm Hard Drive	Unit Cost:	\$50.00
320GB 7200rpm Hard Drive	Unit Cost:	\$80.00
128GB Encrypted Mobility Solid State Drive	Unit Cost:	\$350.00
256GB Solid State Drive	Unit Cost:	\$400.00
Blu-ray Disc™ with DVD playback and CD/DVD burning	Unit Cost:	\$450.00
Input Options		
Internal English Backlit Keyboard	Unit Cost:	\$50.00
Light Sensitive Webcam and Noise Cancelling Digital Array Mic	Unit Cost:	\$30.00
Fingerprint Reader and Contactless Smartcard Reader	Unit Cost:	\$30.00
USB External Mouse	Unit Cost:	\$15.00
USB External Keyboard	Unit Cost:	\$40.00
Bluetooth Keyboard/Mouse bundle	Unit Cost:	\$55.00

External Monitors and Port Replicator Options		
External 19" Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$190.00
External 22" Wide Angle Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$240.00
External 24" Wide Angle Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$550.00
Port Replicator with dual digital display and legacy port support	Unit Cost:	\$200.00
Laptop Stand, adjustable height for single or dual display use	Unit Cost:	\$80.00
Flat Panel Stand, stand for flat panel monitor and port replicator	Unit Cost:	\$100.00
Wireless and Connectivity Options		
Wireless Bluetooth Module 3.0	Unit Cost:	\$20.00
Accessories		
Nylon Carrying Case with 2 pockets	Unit Cost:	\$40.00
Executive Leather Case	Unit Cost:	\$100.00
Locking Cable	Unit Cost:	\$40.00
Sound Bar attached to Flat Panel Displays	Unit Cost:	\$25.00
Two Piece Stereo Speakers	Unit Cost:	\$10.00
Additional 9 Cell Battery	Unit Cost:	\$180.00
12-Cell High Capacity Battery Slice	Unit Cost:	\$300.00
Services		
Laptop Tracking/Recovery 3Yr	Unit Cost:	\$150.00
2 Years Extended Battery Service for Years 2 and 3 of System Life	Unit Cost:	\$70.00

<u>Advanced User NOTEBOOKs</u> BASE SYSTEM SPECIFICATIONS		
MODELO	<u>Dell Latitude E6530</u>	\$1,199.25
	PARA MAS INFORMACIÓN HAGA UN CLICK SOBRE EL MODELO	Precio incluye shipping
Processor	2nd gen Intel Core i5-2520M Processor (2.5GHz, 3M cache), Dell Latitude E6X30	
Chipset	Mobile Intel® QM57 Express Chipset	
Memory	4.0GB, DDR3-1066MHz SDRAM, 2 DIMMS Dual Channel	
Memory Speed	1066MHz or 1333MHz with Quad Core Processor options	
Hard Drive	320GB 7200rpm Hard Drive with Free Fall Sensor on the motherboard	
Video Card	Intel GMA HD, 533MHz graphics core	
Display	15.6" HD(1366x768) Anti-Glare LED	
Microphone	Noise Cancelling Digital Array Microphone	



Audio	Integrated speakers	
Lan Port	10/100/1000 Gigabit Ethernet	
Wireless Network Card	802.11a/b/g/n, WiMax Ready Option	
Weight	5.6 lbs.	
Battery	9 Cell Battery capable of being charged up to 80% in one hour or less.	
AC Adapter	90W Slim Factor A/C Adapter with cord wrapping, 87% Averaged Efficiency	
Expansion Slot	1 Type I/II PCMCIA OR Expresscard/54, 6-in-1 card reader	
I/O Ports	IEEE - 1394, docking connector, USB 2.0 (x4), VGA, Display Port, RJ-11 (optional), RJ-45, eSATA, USB PowerShare, headphone/speaker out, Digital Microphone	
Optical	8X DVD+/-RW with DVD playback and CD/DVD burning	
Input	Touchpad and Trackstick dual pointing (Fingerprint reader and Back-lit keyboard options)	
Operating System & Applications	Genuine Windows® 7, Microsoft Office Professional Plus 2010 & Altiris (NOTA: SOLO SE INCLUYE EN EQUIPO INSTITUCIONAL)	
Security	Steel-reinforced Cable Lock Slots, Media Module and Hard Drive Locks. Encrypted HDD, optional fingerprint reader, optional contactless smart card reader, TPM 1.2, Wave Software, Privacy Panel, FIPS Certified	
Environment	EPEAT Gold	
Durability	Strike Zone to reduce impact in HDD	Solid State HDD Options
	Spill resistant Keyboard	Metal Hinges
	Inverted motherboard design	Magnesium Alloy LCD back and Base
System Management Application: (Altiris™ Client Management Suite 7.0)	Remote hardware and software inventory	System vulnerability assessment & patch management
	OS imaging, deployment, and configuration	Application self-healing and repair
	Remote control and file system sync	Web-based remote control
	PC personality and OS migration	Application usage and denial of service
	Policy-based mobile software delivery	Diagnosis & system monitoring
System Management	Remote Wake Up / Shutdown / Restart	DASH support
	Modify BIOS Settings	Intel vPro™ Technology's advanced management features
	Local stand-alone backup and recovery application	Ambient Light Sensor
Instant Connection	Full Access to e-mail, calendar & contacts in Outlook + POP	Dedicated Access Button
	Approx, 2 seconds from suspended system state	Flash Upgrades Path
	Multi-Day Batter Life	Web Brower
	View MS Office and PDF Attachments	Broadband / WiFi on
Warranty	3 Year Warranty Parts and Labor, Next Business Day on-site service and Accidental Damage Service	
NOTEBOOK UPGRADES (Add)		
Display and Graphics Options		

HD+(1600x900) Wide View Anti-Glare LED with zero pixels stuck Panel Guarantee	Unit Cost:	\$80.00
FHD(1920x1080) Wide View Anti-Glare LED with zero pixels stuck Panel Guarantee	Unit Cost:	\$130.00
512MB NVIDIA NVS 3100M with ExpressCard or PC Card	Unit Cost:	\$70.00
DisplayPort to DVI (Single Link) or HDMI Adapter	Unit Cost:	\$20.00
Processors and Memory Options		
Intel® Core™ i7-620M (2.66GHz, 4M cache) with Turbo Boost Technology	Unit Cost:	\$70.00
Intel® Core™ i7-720QM (1.60GHz, 6M cache) with Turbo Boost Technology	Unit Cost:	\$130.00
8.0GB, DDR3-1066MHz SDRAM, 2 DIMMS	Unit Cost:	\$380.00
Hard Disk Drives & Media Devices Options		
320GB 7200rpm Hard Drive	Unit Cost:	\$30.00
500GB 7200rpm Hard Drive	Unit Cost:	\$130.00
128GB Encrypted Mobility Solid State Drive	Unit Cost:	\$300.00
256GB Solid State Drive	Unit Cost:	\$900.00
Blu-ray Disc™ with DVD playback and CD/DVD burning	Unit Cost:	\$450.00
Input Options		
Internal English Backlit Keyboard	Unit Cost:	\$50.00
Light Sensitive Webcam and Noise Cancelling Digital Array Microphone	Unit Cost:	\$30.00
Fingerprint Reader and Contactless Smartcard Reader	Unit Cost:	\$30.00
USB External Mouse	Unit Cost:	\$15.00
USB External Keyboard	Unit Cost:	\$40.00
Bluetooth Keyboard/Mouse bundle	Unit Cost:	\$55.00
External Monitors and Port Replicator Options		
External 19" Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$190.00
External 22" Wide Angle Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$240.00
External 24" Wide Angle Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$550.00
Port Replicator with dual digital display and legacy port support	Unit Cost:	\$200.00
Laptop Stand, adjustable height for single or dual display use	Unit Cost:	\$80.00
Flat Panel Stand, sleek stand for flat panel monitor and port replicator	Unit Cost:	\$100.00
Wireless and Connectivity Options		
Wireless Bluetooth Module 3.0	Unit Cost:	\$20.00
Accessories		

Nylon Carrying Case with 2 pockets	Unit Cost:	\$40.00
Executive Leather Case	Unit Cost:	\$100.00
Locking Cable	Unit Cost:	\$40.00
Sound Bar attached to Flat Panel Displays	Unit Cost:	\$25.00
Two Piece Stereo Speakers	Unit Cost:	\$10.00
Additional 9 Cell Battery	Unit Cost:	\$180.00
12-Cell High Capacity Battery Slice	Unit Cost:	\$300.00
Services		
Laptop Tracking/Recovery 3Yr	Unit Cost:	\$150.00
2 Years Extended Battery Service for Years 2 and 3 of System Life	Unit Cost:	\$70.00

Ultra Portable NOTEBOOKs BASE SYSTEM SPECIFICATIONS

MODELO	<u>Dell Latitude E6330</u>	\$1,119.25
	<u>PARA MAS INFORMACIÓN HAGA UN CLICK SOBRE EL MODELO</u>	Precio incluye shipping
Processor	3rd gen Intel Core i5-3320M Processor (2.6GHz, 3M cache, Upgradable to Intel vPro technology), Dell Latitude E	
Chipset	Mobile Intel® QS57 Express Chipset	
Memory	4.0GB, DDR3-1066 SDRAM, 1 DIMM Supporting up to 8GB	
Memory Speed	1066MHz	
Hard Drive	320GB Hard Drive, 7200RPM with Free Fall Sensor on the motherboard	
Video Card	Intel® Graphics Media Accelerator 4500MHD	
Display	Slim 13.3-inch diagonal LED-backlit HD4 (1366 x 768) Anti-Glare	
Audio	Integrated speakers	
Lan Port	10/100/1000 Gigabit Ethernet	
Wireless Network Card	Integrated 802.11a/g/n, Supports Blue Tooth 2.1 and broadband	
Weight / Thin	Maximum 3.4 lbs. / 0.65 inches (16.5mm)	
Battery	6 Cell Battery	
AC Adapter	65W A/C Adapter (3-pin)	
Expansion Slot	Expresscard 34, 5-in-1 card reader	
I/O Ports	USB 2.0 (x1), (1), VGA, RJ-45, eSATA/USB 2.0 Combo (x1), headphone/speaker out, microphone jack	
Input	Full-sized keyboard Touchpad and Trackstick dual pointing (Fingerprint reader and Back-lit keyboard options)	
Operating System & Applications	Genuine Windows® 7, Microsoft Office Professional Plus 2010 & Altiris (NOTA: SOLO SE INCLUYE EN EQUIPO INSTITUCIONAL)	
Security	Encrypted HDD, TPM 1.2, Computrace Software Option, Back-up and Recovery Manager	
Durability	Brushed-aluminum case	reinforced zinc hinges
	Solid State HDD Options	
System Management Application: (Altiris™ Client	Remote hardware and software inventory	System vulnerability assessment & patch management
	OS imaging, deployment, and configuration	Application self-healing and repair
	Remote control and file system sync	Web-based remote control



Management Suite 7.0)	PC personality and OS migration	Application usage and denial of service
	Policy-based mobile software delivery	Diagnosis & system monitoring
System Settings User Interface Application	Single point of configuration settings	Hardware Usage & Diagnostics
	Power settings, including All Day Battery Mode	Location Profiles for environment preferences
	Display & Device settings	Stores all critical security info in firmware
	Connection to any device or network	Consistent visual user interface
	Security settings. Rules, logins & passwords	
Warranty	3 Year Warranty Parts and Labor, Next Business Day on-site service and Accidental Damage Service	
NOTEBOOK UPGRADES (Add)		
Memory Options		
4.0GB, DDR3-1066 SDRAM, 1 DIMM	Unit Cost:	\$125.00
Hard Disk Drives & Media Devices Options		
250GB Hard Drive, 7200RPM	Unit Cost:	\$30.00
320GB Hard Drive, 7200RPM	Unit Cost:	\$60.00
64GB Mobility Solid State Drive	Unit Cost:	\$330.00
External 8X DVD+/-RW	Unit Cost:	\$50.00
Input Options		
USB External Mouse	Unit Cost:	\$15.00
USB External Keyboard	Unit Cost:	\$40.00
Integrated Webcam	Unit Cost:	\$30.00
Wireless and Connectivity Options		
Wireless Bluetooth Module 2.1	Unit Cost:	\$20.00
External USB Modem	Unit Cost:	\$60.00
Accessories		
Small Nylon Carrying Case	Unit Cost:	\$50.00
Pocket-Sized Projector	Unit Cost:	\$550.00
Services		
Laptop Tracking/Recovery 3 Year	Unit Cost:	\$15.00
2 Years Extended Battery Service for Years 2 and 3 of System Life	Unit Cost:	\$70.00
<i>Power User Mobile Workstation</i> BASE SYSTEM SPECIFICATIONS		
MODELO	<u>Dell Precision M6700</u>	\$1,929.00
	<u>PARA MAS INFORMACIÓN HAGA UN CLICK SOBRE EL MODELO</u>	Precio incluye shipping
Processor	Intel® Core™ i7-720QM Quad Core 1.60GHz 6MB Extreme processors	
Memory	4.0GB, DDR3-1333MHz SDRAM, 4 DIMMS Dual Channel Supporting up to 16GB	
Memory Speed	1066MHz, 1333MHz and 1600MHz options	



Hard Drive	320GB Hard Drive, 7200RPM with Free Fall Sensor, 2nd HDD Capacity	
Keyboard	Backlit Keyboard	
Video Card	1.0GB ATI® FirePro® M7740 Graphics	
Video Resolution	2560x1600, 32bit color	
Display	17" WXGA+ UltraSharp LED Display (1440x900) Resolution	
Audio	2 speakers, optional dual array microphones	
Lan Port	10/100/1000 Gigabit Ethernet	
Wireless Network Card	Integrated 802.11n/a/g/n, Supports Blue Tooth 2.1 and Ultra-Wideband and WiMax Ready	
Weight	Maximum 8.5 lbs.	
Battery	9 Cell Battery capable of being charged up to 90% in one hour or less.	
AC Adapter	210 Watt AC adapter	
Expansion Slot	8-in-1 card reader; ExpressCard 54; PC Card	
I/O Ports	IEEE - 1394, docking connector, USB 2.0 (x4), VGA, Display Port, RJ-11 (optional), RJ-45, eSATA, headphone/speaker out, Digital Microphone	
Optical	8X DVD+/-RW with DVD playback and CD/DVD burning	
Input	Touchpad and Trackstick dual pointing (Fingerprint reader options)	
Operating System & Applications	Genuine Windows® 7, Microsoft Office Professional Plus 2010 & Altiris (NOTA: SOLO SE INCLUYE EN EQUIPO INSTITUCIONAL)	
Security	Steel-reinforced Cable Lock Slots, Media Module and Hard Drive Locks. Encrypted HDD, optional fingerprint reader, optional contactless smart card reader, TPM 1.2, Wave Software	
Durability	Strike Zone to reduce impact in HDD	Solid State HDD Options
	Spill resistant Keyboard	Metal Hinges
	Inverted motherboard design	Industrial Design - Aluminum LCD back and base
System Management Application: (Altiris™ Client Management Suite 7.0)	Remote hardware and software inventory	System vulnerability assessment & patch management
	OS imaging, deployment, and configuration	Application self-healing and repair
	Remote control and file system sync	Web-based remote control
	PC personality and OS migration	Application usage and denial of service
	Policy-based mobile software delivery	Diagnosis & system monitoring
System Management	Remote Wake Up / Shutdown / Restart	DASH
	Modify BIOS Settings	Intel vPro™ Technology's advanced management
	Local stand-alone backup and recovery application	
	Ambient Light Sensor	
System Settings User Interface Application	Single point of configuration settings	Hardware Usage & Diagnostics
	Power settings, including All Day Battery Mode	Location Profiles for environment preferences
	Display & Device settings	Stores all critical security info in firmware
	Connection to any device or network	Consistent visual user interface

	Security settings. Rules, logins & passwords	
Instant Connection	Full Access to e-mail, calendar & contacts in Outlook + POP	Dedicated Access Button
	Approx, 2 seconds from suspended system state	Flash Upgrades Path
	Multi-Day Batter Life	Web Brower
	View MS Office and PDF Attachments	Broadband / WiFi on
Warranty	3 Year Warranty Parts and Labor, Next Business Day on-site service and Accidental Damage Service	
NOTEBOOK UPGRADES (Add)		
Display and Graphics Options		
17" WUXGA RGB LED Back-Lit Display (1920x1200) Resolution	Unit Cost:	\$300.00
17" WUXGA RGB LED Edge To Edge Back-Lit Display (1920x1200) Resolution	Unit Cost:	\$300.00
NVIDIA Quadro K3000M,2GB,GDDR5	Unit Cost:	\$270.00
NVIDIA Quadro K4000M,4GB,GDDR5	Unit Cost:	\$740.00
DisplayPort to DVI (Single Link) or HDMI Adapter	Unit Cost:	\$20.00
Processors Options		
i7-3920XM Core (2.7GHz,8M)	Unit Cost:	\$200.00
i7-3940XM Core (3.0GHz,8M)	Unit Cost:	\$690.00
Memory Options		
8.0GB, DDR3-1333MHz SDRAM, 2 DIMMS	Unit Cost:	\$410.00
16.0GB, DDR3-1333MHz SDRAM, 4 DIMMS	Unit Cost:	\$1,050.00
Hard Disk Drives & Media Devices Options		
500GB 7200rpm Hard Drive with Free Fall Sensor	Unit Cost:	\$135.00
500GB 7200rpm Hard Drive with Free Fall Sensor Secondary Hard Drive	Unit Cost:	\$365.00
500GB 7200rpm Hard Drive with Free Fall Sensor Third Hard Drive	Unit Cost:	\$365.00
128GB Solid State Drive	Unit Cost:	\$550.00
256GB Encrypted Mobility Solid State Drive	Unit Cost:	\$850.00
Blu-ray Disc™ w/ Data and Movie SW	Unit Cost:	\$500.00
Input Options		
USB External Mouse	Unit Cost:	\$15.00
USB External Keyboard	Unit Cost:	\$40.00
Bluetooth Keyboard/Mouse bundle	Unit Cost:	\$55.00
Internal English Backlit Keyboard	Unit Cost:	\$5.00
Integrated Webcam with digital microphone	Unit Cost:	\$30.00
Internal Fingerprint Reader	Unit Cost:	\$30.00
Contactless Smart Card Reader	Unit Cost:	\$30.00

External Monitors and Port Replicator Options		
External 19" Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$190.00
External 22" Wide Angle Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$240.00
External 24" Wide Angle Flat Panel, adjustable base height, VGA/DVI display support	Unit Cost:	\$550.00
Port Replicator with dual digital display and legacy port support	Unit Cost:	\$200.00
Laptop Stand, adjustable height for single or dual display use	Unit Cost:	\$80.00
Flat Panel Stand, sleek stand for flat panel monitor and port replicator	Unit Cost:	\$100.00
Wireless and Connectivity Options		
Wireless Bluetooth Module 2.1 with Ultra-Wide Band	Unit Cost:	\$70.00
Accessories		
Nylon Carrying Case with 2 pockets	Unit Cost:	\$40.00
Executive Leather Case	Unit Cost:	\$100.00
Locking Cable	Unit Cost:	\$40.00
Sound Bar attached to Flat Panel Displays	Unit Cost:	\$75.00
Two Piece Stereo Speakers	Unit Cost:	\$10.00
Additional 9 Cell Battery	Unit Cost:	\$180.00
Services		
Laptop Tracking/Recovery 3Yr	Unit Cost:	\$150.00
2 Years Extended Battery Service for Years 2 and 3 of System Life	Unit Cost:	\$70.00