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HP 9000 Series 700

U.S. Quick Reference Price and Configuration Guide



Effective: June 1993

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**HP 9000 Series 700
U.S. Quick Reference Price and Configuration Guide**

June, 1993

This guide is published in addition to the HP Apollo 9000 Series 700 U.S. Price and Configuration Guide and contains only the products listed on the front cover.

This price guide is provided for information purposes and is subject to change without notice. For a formal quote of these products, please contact the nearest Hewlett-Packard sales office. The sale of equipment and license of Hewlett-Packard's proprietary software programs shall be governed by Hewlett-Packard's then current applicable Terms and Conditions. Hewlett-Packard makes no warranties or representations with respect to the products or services described herein, including the implied warranties of merchantability or fitness for a particular purpose.

The worksheets contained in this guide will be available on the Hotline and in Power Tools in July.

Please fax any comments relating to this document to Quick Reference Guide Comments fax number (508) 436-5101.



How to Use this Guide

The Quick Reference Guide contains a series of Workstation Configuration Worksheets that can be completed and submitted to order processing to generate a formal quote or enter an order. If you follow this simple step-by-step process, you will configure fully operational workstations. Each workstation configuration is represented on a single page worksheet. Also included in this guide is a worksheet for add-on options, selected software products, documentation, external storage devices and upgrades.

Enter Customer Name
Enter Quantity of Workstations Configured as Indicated

Customer Name: QW-50

MODEL 715/33 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations

Product #	List Price
A2610A	\$5,990
A2611A	\$7,290
A2612A	\$6,990
A2613A	\$9,890
A2620A	\$13,890
A2621A	\$18,890

1. Required: Select One Standard Configuration
 [] 715/33 Chrome, 19" monitor, 16MB RAM, Diskless.
 [] 715/33 Color, 15" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.
 [] 715/33 Color, 17" monitor, 16MB RAM, Diskless.
 [] 715/33 Color, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.
 [X] 715/33 CRX-24 Color 2D/3D graphics, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.
 [] 715/33 CRX-24 Color 2D/3D Graphics with accelerator and 19" monitor, 16MB RAM, one 525MB internal SCSI II Disk.

1.1 Optional: Additional Factory Integrated Memory - Select ONE only
 [] Add 16MB memory, for a total of 32MB (four 8MB SIMMS)
 [] Add 32MB memory, for a total of 48MB (six 8MB SIMMS)
 [] Add 112MB memory, for a total of 128MB (four 32MB SIMMS)
 [X] Add 176MB memory, for a total of 192MB (six 32MB SIMMS)

1.2 Optional: Factory Integrated Disk Options
 [] Replace 525MB with a 1GB Single-Ended SCSI II Disk Drive.
 [] Add 1GB Single-Ended SCSI II Disk Drive.

1.3 Optional: Additional Factory Integrated Disk - Maximum of two Internal Disks
 [] Add 525MB Single-Ended SCSI II Disk Drive.
 [X] Add 1GB Single-Ended SCSI II Disk Drive.

1.4 Optional: Additional Factory Integrated Removable Media - Select ONE only
 [] Add 1.44MB 3.5" SCSI II Floppy Disk Drive.
 [] Add 600MB 5.25" CD-ROM SCSI II Drive.
 [] Add 2GB 3.5" DDS SCSI II Tape Drive.
 [] Add 4-GB DDS Tape Drive w/Data Compression

1.5 Optional: Factory Integrated EISA Options (not available for 24-Plane Sys.)
 [] Add One EISA Expansion Slot

1.6 Optional: Support Options - Select ONE only
 [X] Upgrades warranty to 1-year next-day
 [] Upgrades warranty to 1-year 4-hour
 [] Upgrades warranty to 1-year next-day phone support
 [] Upgrades warranty to 1-year 4-hour
 [] Installation

2. Required: Workstation Localization Kit - Must Select ONE
 [] HP-HIL Keyboard
 [X] PC Style Keyboard

2.1 Required: HP-UX Documentation Release
 [X] HP-UX 9.0 Documentation

2.2 Required: Localized Option (See New, 92 Price Guide for Complete List)
 [X] North American Local Option

3. Recommended: Ethernet Kit (TbktLAN (AU) connector is standard)
 [X] Add-on ThinLAN Ethernet Transceiver
 [] Add-on Ethernet Transceiver

To select Instant Ignition continue on Page 28

(Use "X" in Bracket)

Select one Configuration

Select Factory Integrated Options

Select Keyboard

HP-UX 9.0 available

If required, write in other local option

Ethernet Kit is recommended

Instant Ignition products are located on page 28 and must be entered as sub-items to the workstation configuration; therefore, please attach page 28 to the Workstation Configuration Worksheet.

The example above would provide an order for fifty 715/33 CRX-24 Workstations with 192MB Memory, One 525MB Disk and one 1GB Disk, Next-Day Support, a PC-Style Keyboard, and a ThinLAN transceiver.



Series 700 Model Comparison

Model	715/33	715/50	725/50	735	755	720	730
Packaging	Desktop	Desktop	Desktop	Desktop	Deskside	Desktop	Desktop
Clock	33MHz	50MHz	50MHz	99MHz	99MHz	50MHz	66MHz
SPECint92	24	36	36	80	80	38	52
SPECfp92	45	72	72	150	150	66	86
SPECmark89	46	69	69	147	147	67	87
MIPS	41	62	62	124	124	58	77
MFLOPS	9	13	13	40	40	18	24
Cache	64KB/64KB	64KB/64KB	64KB/64KB	256KB/256KB	256KB/256KB	64KB/64KB	64KB/64KB
RAM	8-192MB	16-256MB	32-256MB	32-400MB	64-768MB	16-128MB	32-128MB

Graphics

Integrated 19" Grayscale	Yes	Yes	Yes				
Integrated 17" Color	Yes						
Integrated 19" Color	Yes	Yes	Yes				
GRX 19" Grayscale				Yes		Yes	Yes
CRX 19" Color				Yes	Yes	Yes	Yes
CRX-24 19" Color	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CRX-24Z 19" Color	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CRX-48Z 19" Color		Yes	Yes	Yes	Yes		
Internal Disk Capacity	2GB	2GB	2GB	2GB	4GB	1.5GB	1.5GB
Total Disk Capacity	69.7GB	69.7GB	239.8GB	126.4GB	297.5GB	64GB	64GB

Removable Media Options

1.44MB 3.5" Floppy	Yes	Yes	Yes	Yes	Yes	Yes	Yes
600MB CD-ROM	Yes	Yes	Yes		Yes		
2.0GB 3.5" DDS Tape	Yes	Yes	Yes		Yes		
4-8GB 3.5" DDS tape w/comp	Yes	Yes	Yes		Yes		

Built-In I/O

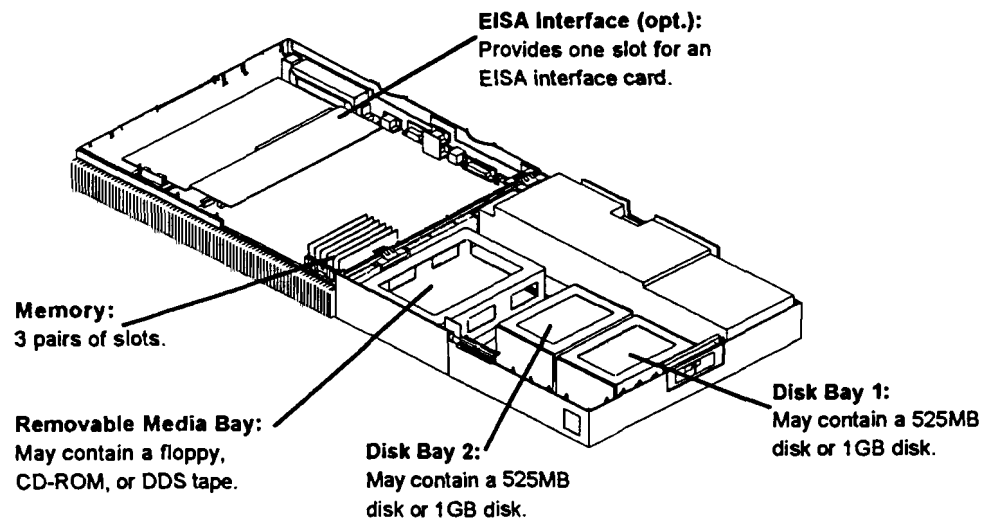
Single-Ended SCSI-II Interface	1	1	1	1	1	1	1
Fast-Wide SCSI-II Interface				1	1		
RS-232 Ports	2	2	2	2	2	2	2
Centronics Port	1	1	1	1	1	1	1
HP-HIL	1	1	1	1	1	1	1
CD-Quality Audio I/O	Yes	Yes	Yes	Yes	Yes		
IEEE 802.3 Ethernet	Thick	Thick	Thick	Thick or Thin	Thick or Thin	Thin	Thin
Integrated FDDI				Optional	Optional		
EISA Slots	1 Optional*	1 Standard*	4 Standard*	1 Standard	4 Standard	1 Optional	1 Standard
HP-UX Version	9.0	9.0	9.0	9.0	9.0	9.0 or 8.07	9.0 or 8.07
Base Price	\$5,695	\$11,595	\$17,050	\$34,795	\$48,995	\$15,070	\$24,555
Base Configuration	15" C, 16MB, Diskless	19" G, 16MB, 525MB Disk	19" G, 32MB, 525MB Disk	19"GRX, 32MB 525MB Disk	19"CRX, 64MB 2GB Disk	19" G, 16MB, 525MB Disk	19" G, 16MB, 525MB Disk

* 24-Plane graphics occupy EISA slot

Model 715/33 Performance Desktop Workstations

33 MHz PA-RISC Performance with Integrated 33MHz Floating Point Co-Processor
SPECint92 = 24 ----- SPECfp92 = 45

Options Diagram



Configuration Constraints

Configuration Constraints		Total No. of SCSI II Buses 1 ☐ One internal single-ended SCSI II bus ☐ One add-on fast differential SCSI II bus available via EISA upgrade kit
Total Amount of RAM	192MB	
Total Disk Capacity	68.6GB	
Number of EISA Slots	1 (opt.)	
☐ EISA not available on CRX-24 and CRX-24Z		
Internal Storage Configuration Constraints Configurable with a maximum of two 3.5" SCSI II disks and one removable media device		
Standard Single-ended SCSI II Bus Configuration Constraints Supports a total of seven devices (including internal)		

ENTER "X" IN BRACKETS BELOW

Customer Name: _____ Quantity: _____

MODEL 715/33 PA-RISC DESKTOP WORKSTATIONS - Quick Ship Bundles**Product #****List Price**

1. Required: Select One Quick-Ship Bundled Configuration		
☐ 715/33 Grayscale Bundle, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk and HP-UX 9.0 Run-Time Instant Ignition.	A2614A	\$7,590
☐ 715/33 Color Bundle, 17" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II disk, internal 1.4MB 3.5" Floppy and HP-UX 9.0 Run-Time Instant Ignition.	A2616A	\$9,115
☐ 715/33 Color Bundle, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk and HP-UX 9.0 Run-Time Instant Ignition.	A2617A	\$9,990
☐ 715/33 Color Bundle, 19" monitor, 32MB RAM, one 525MB internal Single-Ended SCSI II Disk and HP-UX 9.0 Run-Time Instant Ignition.	A2618A	\$11,590
☐ 715/33 Color Bundle, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II Disk and HP-UX 9.0 Run-Time Instant Ignition.	A2619A	\$12,535
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE		
☐ HP-HIL Keyboard	A1099C	\$105
☐ PC Style Keyboard	A2205B	\$105
2.1 Required: HP-UX Documentation Release		
☒ HP-UX 9.0 Documentation	APH	N/C
2.2 Required: Localized Option (See November '92 Price Guide for Complete List)		
☒ North American Local Option	ABA	N/C
3. Recommended: Ethernet Kit (ThickLAN (AUT) connector is standard)		
☐ Add-on ThinLAN Ethernet Transceiver	A2670A	\$175
☐ Add-on EtherTwist Transceiver	A2671A	\$175

ENTER "X" IN BRACKETS BELOW

Customer Name: _____

Quantity: _____

MODEL 715/33 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations**Product #****List Price****1. Required: Select One Standard Configuration**

☐	715/33 Grayscale, 19" monitor, 16MB RAM, Diskless.	A2610A	\$5,590
☐	715/33 Color, 15" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.	A2611A	\$7,290
☐	715/33 Color, 17" monitor, 16MB RAM, Diskless.	A2612A	\$6,590
☐	715/33 Color, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.	A2613A	\$9,890
☐	715/33 CRX-24 Color 2D/3D graphics, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.	A2620A	\$13,890
☐	715/33 CRX-24Z Color 2D/3D Graphics with accelerator and Z-Buffer, 19" monitor, 16MB RAM, one 525MB internal SCSI II Disk	A2621A	\$18,890

1.1 Optional: Additional Factory Integrated Memory - Select ONE only

☐	Delete 8MB memory, for a total of 8MB (available on A2610A without disk or EISA)	012	(\$700)
☐	Add 16MB memory, for a total of 32MB (four 8MB SIMMS)	AN8	\$1,600
☐	Add 32MB memory, for a total of 48MB (six 8MB SIMMS)	ANN	\$3,200
☐	Add 112MB memory, for a total of 128MB (four 32MB SIMMS)	112	\$19,600
☐	Add 176MB memory, for a total of 192MB (six 32MB SIMMS)	UFK	\$30,800

1.2 Optional: Factory Integrated Disk Options - Select ONE only

☐	Replace 525MB with a 1GB Single-Ended SCSI II Disk Drive.	013	\$945
☐	Delete 525MB Single-Ended SCSI II Disk Drive (available on A2611A and A2613A only)	014	(\$1,700)

1.3 Optional: Additional Factory Integrated Disk - maximum of two internal disks

☐	Add 525MB Single-Ended SCSI II Disk Drive.	AT9	\$1,900
☐	Add 1GB Single-Ended SCSI II Disk Drive.	AT7	\$2,845

1.4 Optional: Additional Factory Integrated Removable Media - Select ONE only

☐	Add 1.4MB 3.5" SCSI II Floppy Disk Drive.	AMB	\$525
☐	Add 600MB 5.25" CD-ROM SCSI II Drive.	AM8	\$1,050
☐	Add 2GB 3.5" DDS SCSI II Tape Drive.	AMW	\$2,625
☐	Add 4-8GB DDS Tape Drive w/Data Compression	AMX	\$3,675

1.5 Optional: Factory Integrated EISA Options (not available for 24-Plane Systems A2620A or A2621A)

☐	Add One EISA Expansion Slot.	ALD	\$1,000
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1.6 Optional: Support Options - Select ONE only

☐	Upgrades warranty to 1-year next-day	OS0	See
☐	Upgrades warranty to 1-year 4-hour	OS1	Page 33
☐	Upgrades warranty to 1-year next-day with phone support	OS2	for
☐	Upgrades warranty to 1-year 4-hour with phone support	OS3	Pricing
☐	Installation	OS4	\$428

2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE

☐	HP-HIL Keyboard	A1099C	\$105
☐	PC Style Keyboard	A2205B	\$105

2.1 Required: HP-UX Documentation Release

☒	HP-UX 9.0 Documentation	APH	N/C
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2.2 Required: Localized Option (See November '92 Price Guide for Complete List)

☒	North American Local Option	ABA	N/C
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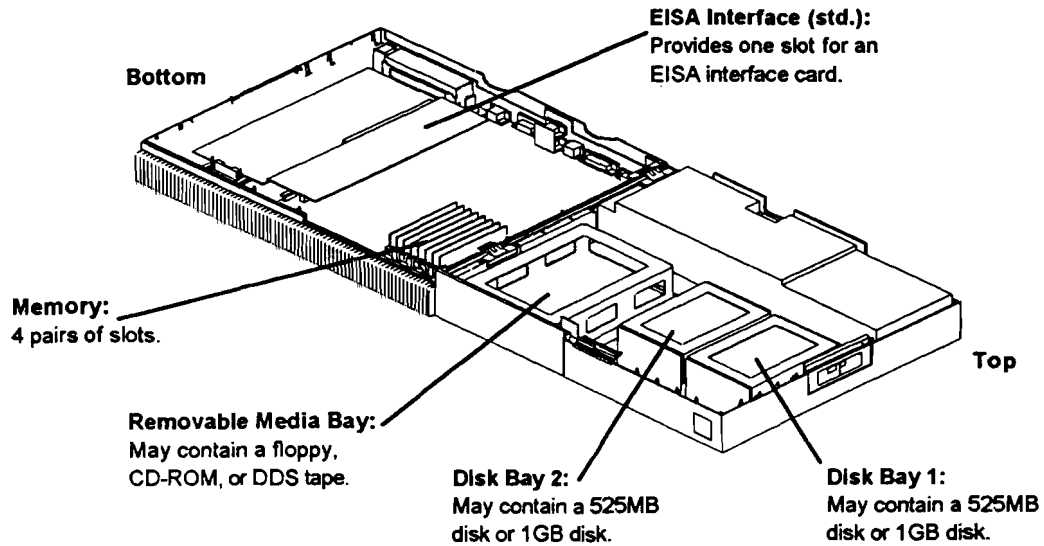
3. Recommended: Ethernet Kit (ThickLAN (AUI) connector is standard)

☐	Add-on ThinLAN Ethernet Transceiver	A2670A	\$175
☐	Add-on EtherTwist Transceiver	A2671A	\$175

To select Instant Ignition and pre-loaded software continue on Page 28

Model 715/50 Performance Desktop Workstation
 50MHz PA-RISC Processor with integrated 50MHz Floating Point Co-Processor
 SPECint92 = 36 ----- SPECfp92 = 72

Options Diagram



Configuration Constraints

Total Amount of RAM	256MB	Total No. of SCSI II Buses 1 ☐ One internal single-ended SCSI II bus ☐ One add-on fast differential SCSI II bus via EISA slot
Total Disk Capacity	68.6GB	
Number of EISA Slots 1 (std.) ☐ EISA not available on CRX-24, CRX-24Z, and CRX-48Z		
Internal Storage Configuration Constraints Configurable with a maximum of two 3.5" SCSI II disks and one removable media device		
Standard Single-ended SCSI II Bus Configuration Constraints Supports a total of seven devices (including internal)		

ENTER "X" IN BRACKETS BELOW

Customer Name: _____

Quantity: _____

MODEL 715/50 PA-RISC DESKTOP WORKSTATIONS - Quick Ship Bundles

Product #

List Price

1. Required: Select One Quick-Ship Bundled Configuration		
☐ 715/50 Color Bundle, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II Disk.	A2629A	\$13,990
☐ 715/50 Color Bundle, 19" monitor, 32MB RAM, one 525MB internal Single-Ended SCSI II Disk and HP-UX 9.0 Run-Time Instant Ignition.	A2630A	\$15,590
☐ 715/50 Color Bundle, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II Disk and HP-UX 9.0 Run-Time Instant Ignition.	A2631A	\$16,535
☐ 715/50 Color Bundle, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II Disk, 4mm DDS Tape Drive with data compression, and HP-UX 9.0 Run-Time Instant Ignition.	A2632A	\$20,210
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE		
☐ HP-HIL Keyboard	A1099C	\$105
☐ PC Style Keyboard	A2205B	\$105
2.1 Required: HP-UX Documentation Release		
☒ HP-UX 9.0 Documentation	APH	N/C
2.2 Required: Localized Option (See November '92 Price Guide for Complete List)		
☒ North American Local Option	ABA	N/C
3. Recommended: Ethernet Kit (ThickLAN (AUI) connector is standard)		
☐ Add-on ThinLAN Ethernet Transceiver	A2670A	\$175
☐ Add-on EtherTwist Transceiver	A2671A	\$175

MODEL 715/50 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations

Product #

List Price

1. Required: Select One Standard Configuration		
[] 715/50 Grayscale, 19" monitor, 16MB RAM, One 525MB internal Single Ended SCSI II disk.	A2625A	\$11,490
[] 715/50 Color, 19" monitor, 16MB RAM, one 525MB internal Single Ended SCSI II disk.	A2627A	\$13,890
[] 715/50 CRX-24 Color 2D/3D, 24-plane CRX graphics, 19" monitor, 16MB RAM, one 525MB internal Single Ended SCSI II disk.	A2633A	\$17,890
[] 715/50 CRX-24Z Color 2D/3D, 24-plane CRX graphics with accelerator and Z-buffer, 19" monitor, 16MB RAM, one 525MB internal SCSI II disk, and PowerShade Software.	A2634A	\$22,890
[] 715/50 CRX-48Z Color 2D/3D, 24-plane double buffered CRX graphics accelerator and Z-buffer, 19" monitor, 16MB RAM, one 525MB internal Single-Ended SCSI II disk, PowerShade Software.	A2635A	\$27,890
1.1 Optional: Additional Factory Integrated Memory - Select ONE only		
[] Add 16MB memory, for a total of 32MB (four 8MB SIMMS)	AN8	\$1,600
[] Add 48MB memory, for a total of 64MB (eight 8MB SIMMS)	AND	\$4,800
[] Add 112MB memory, for a total of 128MB (four 32MB SIMMS)	112	\$19,600
[] Add 240MB memory, for a total of 256MB (eight 32MB SIMMS)	UFB	\$42,800
1.2 Optional: Factory Integrated Disk Options		
[] Replace 525MB with a 1GB Single-Ended SCSI II Disk Drive.	013	\$945
1.3 Optional: Additional Factory Integrated Disk - Select ONE only		
[] Add 525MB Single-Ended SCSI II Disk Drive.	AT9	\$1,900
[] Add 1GB Single-Ended SCSI II Disk Drive.	AT7	\$2,845
1.4 Optional: Additional Factory Integrated Removable Media - Select ONE only		
[] Add 1.4MB 3.5" SCSI II Floppy Disk Drive.	AMB	\$525
[] Add 600MB 5.25" CD-ROM SCSI II Drive.	AM8	\$1,050
[] Add 2GB 3.5" DDS SCSI II Tape Drive.	AMW	\$2,625
[] Add 4-8GB DDS Tape Drive w/Data Compression	AMX	\$3,675
1.5 Optional: Support Options - Select ONE only		
[] Upgrades warranty to 1-year next-day	OS0	See Page 33 for Pricing \$428
[] Upgrades warranty to 1-year 4-hour	OS1	
[] Upgrades warranty to 1-year next-day with phone support	OS2	
[] Upgrades warranty to 1-year 4-hour with phone support	OS3	
[] Installation	OS4	
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE		
[] HP-HIL Keyboard	A1099C	\$105
[] PC Style Keyboard	A2205B	\$105
2.1 Required: HP-UX Documentation Release		
[X] HP-UX 9.0 Documentation	APH	N/C
2.2 Required: Localized Option (See November '92 Price Guide for Complete List)		
[X] North American Local Option	ABA	N/C
3. Recommended: Ethernet Kit (ThickLAN (AUD) connector is standard)		
[] Add-on ThinLAN Ethernet Transceiver	A2670A	\$175
[] Add-on EtherTwist Transceiver	A2671A	\$175

To select Instant Ignition and pre-loaded software continue on Page 28

Model 725/50 Performance Desktop Workstation

50MHz PA-RISC Processor with integrated 50MHz Floating Point Co-Processor
SPECint92 = 36 ----- SPECfp92 = 72

Options Diagram

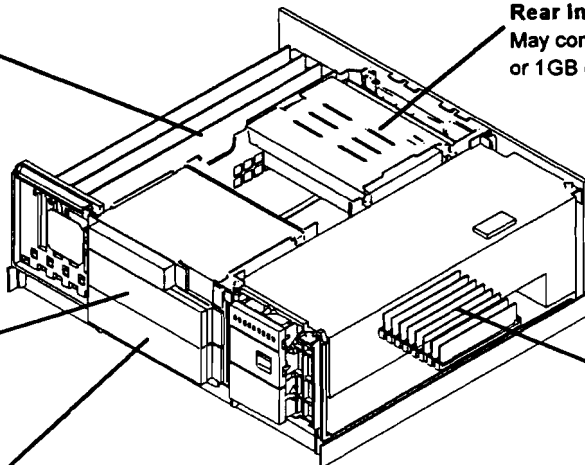
4 EISA Slots:
3 EISA slots when using
CRX-24, CRX-24Z, and
CRX-48Z Graphics Options

Rear Internal Storage:
May contain 525MB disk
or 1GB disk.

Top Internal Storage:
May contain 3.5" floppy,
CD-ROM, or DDS tape.

Bottom Internal Storage:
May contain 525MB disk
or 1GB disk.

Memory:
4 pairs of slots



Configuration Constraints

Total Amount of RAM	256MB	Total No. of SCSI II Buses	1
Total Disk Capacity	239.8GB	☐ One internal single-ended SCSI II bus	
Number of EISA slots	4 (std.)	☐ Up to four add-on fast differential SCSI II buses available via EISA/SCSI card(s)	
☐ Only 3 EISA available on CRX-24, CRX-24Z, and CRX-48Z			
Internal Storage Configuration Constraints			
Configurable with a maximum of two 3.5" SCSI II disks and one removable media device			
Standard Single-ended SCSI II Bus Configuration Constraints			
Supports a total of seven devices (including internal)			

MODEL 725/50 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations

Product #

List Price

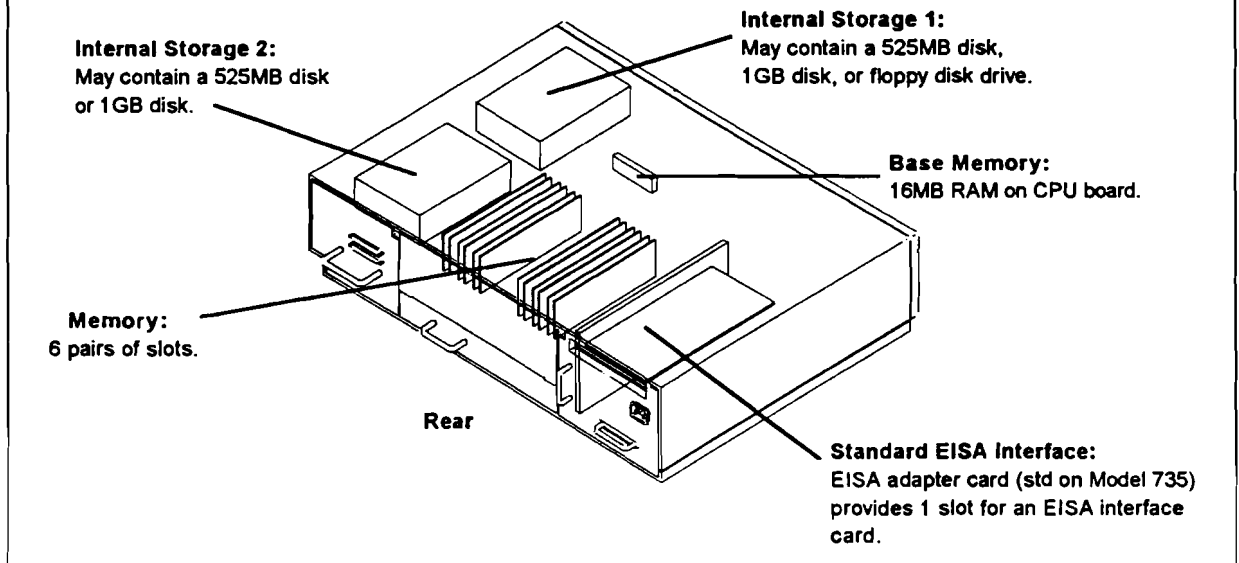
1. Required: Select One Standard Configuration		
☐ 725/50 Grayscale, 19" monitor, 32MB RAM, one 525MB internal Single-Ended SCSI II disk.	A2685A	\$16,845
☐ 725/50 Color, 19" monitor, 32MB RAM, one 525MB internal Single-Ended SCSI II Disk.	A2689A	\$19,445
☐ 725/50 CRX-24 Color 2D/3D, 24-plane CRX graphics, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II disk.	A2691A	\$24,390
☐ 725/50 CRX-24Z Color 2D/3D, 24-plane CRX graphics with accelerator and Z-buffer, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II disk, PowerShade Software.	A2692A	\$29,390
☐ 725/50 CRX-48Z Color 2D/3D, 24-plane double buffered CRX graphics with accelerator and Z-buffer, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II disk, PowerShade Software.	A2693A	\$34,390
1.1 Optional: Additional Factory Integrated Memory - Select ONE only		
☐ Add 32MB memory, for a total of 64MB (eight 8MB SIMMS)	ANN	\$3,200
☐ Add 96MB memory, for a total of 128MB (four 32MB SIMMS)	ANY	\$16,800
☐ Add 224MB memory, for a total of 256MB (eight 32MB SIMMS)	UFN	\$39,200
1.2 Optional: Factory Integrated Disk Options		
☐ Replace 525MB with a 1GB Single-Ended SCSI II Disk Drive.	013	\$945
1.3 Optional: Additional Factory Integrated Disk - Select ONE only		
☐ Add 525MB Single-Ended SCSI II Disk Drive.	AT9	\$1,900
☐ Add 1GB Single-Ended SCSI II Disk Drive.	AT7	\$2,845
1.4 Optional: Additional Factory Integrated Removable Media - Select ONE only		
☐ Add 1.4MB 3.5" SCSI II Floppy Disk Drive.	AMB	\$525
☐ Add 600MB 5.25" CD-ROM SCSI II Drive.	AM8	\$1,050
☐ Add 2GB 3.5" DDS SCSI II Tape Drive.	AMW	\$2,625
☐ Add 4-8GB DDS Tape Drive w/Data Compression	AMX	\$3,675
1.5 Optional: Support Options - Select ONE only		
☐ Upgrades warranty to 1-year next-day	OS0	See Page 33 for Pricing \$428
☐ Upgrades warranty to 1-year 4-hour	OS1	
☐ Upgrades warranty to 1-year next-day with phone support	OS2	
☐ Upgrades warranty to 1-year 4-hour with phone support	OS3	
☐ Installation	OS4	
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE		
☐ HP-HIL Keyboard	A1099C	\$105
☐ PC Style Keyboard	A2205B	\$105
2.1 Required: HP-UX Documentation Release		
☒ HP-UX 9.0 Documentation	APH	N/C
2.2 Required: Localized Option (See November '92 Price Guide for Complete List)		
☒ North American Local Option	ABA	N/C
3. Recommended: Ethernet Kit (ThickLAN (AUI) connector is standard)		
☐ Add-on ThinLAN Ethernet Transceiver	A2670A	\$175
☐ Add-on EtherTwist Transceiver	A2671A	\$175

To select Instant Ignition and pre-loaded software continue on Page 28



Model 735 Performance Desktop Workstation 99MHz PA-RISC Processor with integrated 99MHz Floating Point Co-Processor SPECint92 = 80 ----- SPECfp92 = 150

Options Diagram



Configuration Constraints

Total Amount of RAM	400MB	Total No. of SCSI II Buses 3 ☐ One standard single-ended SCSI II bus ☐ One standard fast-wide SCSI II bus ☐ One add-on fast differential SCSI II bus available via EISA upgrade kit
Total Disk Capacity	126GB	
Number of EISA slots	1 (std.)	
Internal Storage Configuration Constraints		
Configurable with a maximum of two 3.5" storage devices		
Standard Single-ended SCSI II Bus Configuration Constraints		
Supports a total of seven devices (including internal)		
Standard Fast-wide SCSI II Bus Configuration Constraints		
Supports a total of fifteen devices (including internal)		

MODEL 735 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations**Product #****List Price****1. Required: Select One Standard Configuration**

☐	735 GRX Grayscale, 19" monitor, 32MB RAM, one 525MB internal Single-Ended SCSI II disk.	A2600A	\$34,690
☐	735 GRX Grayscale, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II disk.	A2659A	\$35,635
☐	735 CRX Color 2D/3D, 19" monitor, 32MB RAM, one 525MB internal Single Ended SCSI II disk.	A2601A	\$37,290
☐	735 CRX Color 2D/3D, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II disk.	A2608A	\$38,235
☐	735 CRX-24 Color 2D/3D, 24-plane CRX graphics, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II Disk, Powershade	A2602A	\$42,235
☐	735 CRX-24Z Color 2D/3D, 24-plane CRX graphics with accelerator and Z-buffer, 19" monitor, 32MB RAM, one 1GB Single-Ended SCSI II disk, PowerShade Software.	A2603A	\$47,235
☐	735 CRX-48Z Color 2D/3D, 24-plane double buffered CRX graphics with accelerator and Z-buffer, 19" monitor, 32MB RAM, one 1GB internal Single-Ended SCSI II disk, PowerShade Software.	A2609A	\$52,235
☐	735 Dual CRX Color graphics, two 19" monitors, 32MB RAM, one 1GB internal Single-Ended SCSI II disk.	A2607A	\$47,235

1.1 Required: Factory Integrated Networking Options - Must Select ONE

☐	Default ThinNET configuration		N/C
☐	Install LAN AUI configuration (overrides default ThinNET)	008	N/C
☐	Install FDDI configuration (overrides default ThinNET)	009	\$2,000

1.2 Optional: Additional Factory Integrated Memory - Select ONE only

☐	Add 16MB memory, for a total of 48MB.	AN8	\$2,000
☐	Add 48MB memory, for a total of 80MB.	AND	\$6,000
☐	Add 112MB memory, for a total of 144MB.	UFM	\$14,000
☐	Add 176MB memory, for a total of 208MB.	UFL	\$22,000
☐	Add 368MB memory, for a total of 400MB.	UFL	\$64,400

1.3 Optional: Factory Integrated Disk Options

☐	Replace 1GB Single-Ended internal disk with 1GB Fast-Wide internal disk. May NOT mix Single-Ended and Fast-Wide Internal Disks	010	\$700
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1.4 Optional: Additional Factory Integrated Disk or Removable Media Device - Select ONE only

☐	Add 1GB Single-Ended SCSI II Disk Drive - not available with 010	AT7	\$2,845
☐	Add Second Fast-Wide 1GB internal SCSI II disk drive. - REQUIRES option 010	AT8	\$3,545
☐	Add 1.4MB 3.5" SCSI II Floppy Disk Drive - not available with 010	AMB	\$525

1.5 Optional: Other Options

☐	Delete monitor & graphics (A2608A Only)	007	(\$4,000)
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1.6 Optional: Support Options - Select ONE only

☐	Upgrades warranty to 1-year next-day	OS0	See Page 33 for Pricing \$428
☐	Upgrades warranty to 1-year 4-hour	OS1	
☐	Upgrades warranty to 1-year next-day with phone support	OS2	
☐	Upgrades warranty to 1-year 4-hour with phone support	OS3	
☐	Installation	OS4	

2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE

☐	HP-HIL Keyboard	A1099C	\$105
☐	PC Style Keyboard	A2205B	\$105

2.1 Required: HP-UX Documentation Release

☒	HP-UX 9.0 Documentation	APH	N/C
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2.2 Required: Localized Option (See November '92 Price Guide for Complete List)

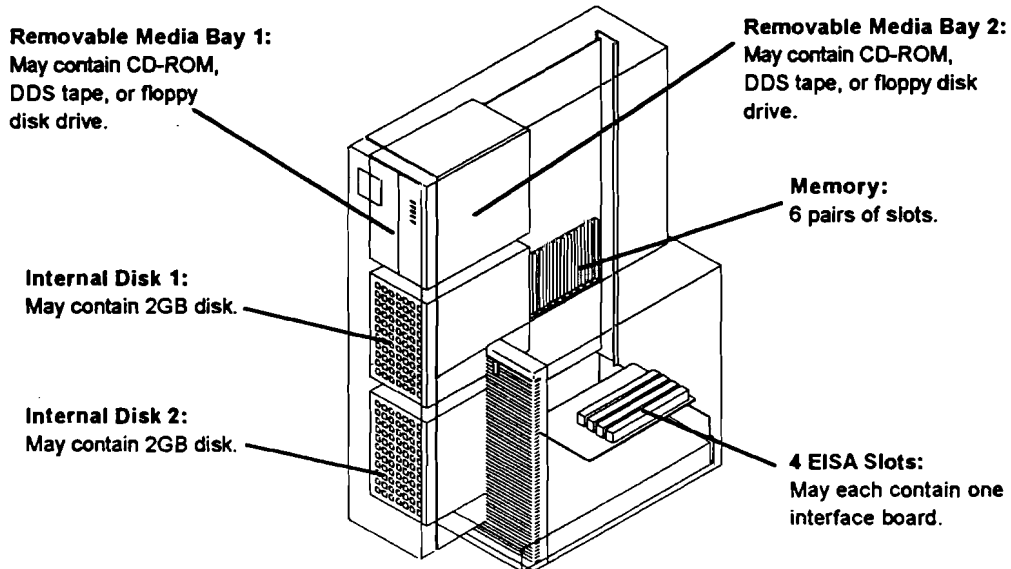
☒	North American Local Option	ABA	N/C
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To select Instant Ignition and pre-loaded software continue on Page 28

Model 755 Performance Deskside Workstation

99MHz PA-RISC Processor with integrated 99MHz Floating Point Co-Processor
SPECint92 = 80 ----- SPECfp92 = 150

Options Diagram



Configuration Constraints

Total Amount of RAM	768MB	Total No. of SCSI II Buses	6
Total Disk Capacity	297GB	☐ One standard single-ended SCSI II bus	
Number of EISA slots	4 (std.)	☐ One standard fast-wide SCSI II bus	
		☐ Up to four add-on fast differential SCSI buses via optional EISA/SCSI cards	
Internal Storage Configuration Constraints			
Configurable with a maximum of two full-height 5 1/4" SCSI II disks and two half height or one full-height removable media SCSI II device			
Standard Single-ended SCSI II Bus Configuration Constraints			
Supports a total of seven devices (including internal)			
Standard Fast-wide SCSI II Bus Configuration Constraints			
Supports a total of fifteen devices (including internal)			

MODEL 755 PA-RISC DESKSIDE WORKSTATIONS - Standard Configurations

Product #

List Price

1. Required: Select One Standard Configuration			
[]	755 CRX Color 2D/3D, 19" monitor, 64MB RAM, one 2GB internal Single-Ended SCSI II disk.	A2551A	\$48,890
[]	755 CRX-24 Color 2D/3D, 24-plane CRX graphics, 19" monitor, 64MB RAM, one 2GB internal Single-Ended SCSI II disk.	A2552A	\$52,890
[]	755 CRX-24Z Color 2D/3D, 24-plane CRX graphics with accelerator and Z-buffer, 19" monitor, 64MB RAM, one 2GB internal Single-Ended SCSI II disk, and PowerShade Software.	A2553A	\$57,890
[]	755 CRX-48Z Color 2D/3D, 24-plane double buffered CRX graphics accelerator and Z-buffer, 19" monitor, 64MB RAM, one 2GB internal Single-Ended SCSI II disk, PowerShade Software.	A2650A	\$62,890
[]	755 Dual CRX Color 2D/3D, Dual CRX graphics, two 19" monitors, 64MB RAM, one 2GB internal Single-Ended SCSI II disk.	A2652A	\$57,890
1.1 Optional: Additional Factory Integrated Memory - Select ONE only			
[]	Add 64MB memory, for a total of 128MB (four 32MB boards)	ANQ	\$8,000
[]	Add 192MB memory, for a total of 256MB (eight 32MB boards)	ANW	\$24,000
[]	Add 320MB memory, for a total of 384MB (twelve 32MB boards)	ANX	\$40,000
[]	Add 448MB memory, for a total of 512MB (eight 64MB boards)	UFD	\$78,400
[]	Add 704MB memory, for a total of 768MB (twelve 64MB boards)	UFE	\$123,200
1.2 Optional: Factory Integrated Disk Options			
[]	Replace 2GB Single-Ended Internal Disk with 2GB Fast-Wide May NOT mix Single-Ended and Fast-Wide Internal Disks	011	\$1,400
1.3 Optional: Additional Factory Integrated Disk - Select ONE only			
[]	Add Second 2GB Single-Ended SCSI II Internal Disk - not available with #011	AT6	\$5,690
[]	Add Second 2GB Fast-Wide SCSI II Internal Disk - REQUIRES option 011	ATA	\$7,090
1.4 Optional: Factory Integrated Removable Media			
[]	Add 600MB 5.25" CD-ROM SCSI II Drive.	AM8	\$1,050
1.5 Optional: Additional Factory Integrated Removable Media - Select ONE only			
[]	Add 4mm DDS Tape Drive with Data Compression (not available with AMB)	AMX	\$3,675
[]	Add 3.5" 1.4MB Floppy Disk Drive (not available with AMX)	AMB	\$525
1.6 Optional: Factory Integrated EISA Options - Select up to four - Only two FDDI options			
Qty. []	Add EISA SCSI II Host Adapter.	ALE	\$1,255
Qty. []	Add EISA HP-IB Host Adapter.	ALF	\$1,255
Qty. []	Add EISA LAN/9000.	ALG	\$1,465
Qty. []	Add EISA FDDI/9000.	ALQ	\$4,720
1.7 Optional: Factory Integrated Networking Options - Select ONE only			
[]	Install LAN AUI configuration (overrides default ThinNET)	AL9	N/C
[]	Add FDDI Configuration.	009	\$2,000
1.8 Optional: Other Options			
[]	Delete monitor & graphics (A2551A Only)	007	(\$4,000)
1.9 Optional: Support Options - Select ONE only			
[]	Upgrades warranty to 1-year next-day	OS0	See Page 33 for Pricing \$428
[]	Upgrades warranty to 1-year 4-hour	OS1	
[]	Upgrades warranty to 1-year next-day with phone support	OS2	
[]	Upgrades warranty to 1-year 4-hour with phone support	OS3	
[]	Installation	OS4	
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE			
[]	HP-HIL Keyboard	A1099C	\$105
[]	PC Style Keyboard	A2205B	\$105
2.1 Required: HP-UX Documentation Release			
[X]	HP-UX 9.0 Documentation	APH	N/C
2.2 Required: Localized Option (See November '92 Price Guide for Complete List)			
[X]	North American Local Option	ABA	N/C

Model 720 Performance Desktop Workstation

50MHz PA-RISC Processor with integrated 50MHz Floating Point Co-Processor
 SPECint92 = 38 ----- SPECfp92 = 66

Options Diagram

Internal Storage 2:
 May contain a 420MB disk,
 or a 525MB disk, or 1GB disk
 with HP-UX 9.0

Internal Storage 1:
 May contain a 420MB disk,
 3.5" floppy disk or 525MB disk
 with HP-UX 9.0

Memory:
 4 pairs of slots.

Rear

EISA adapter card (optional
 on the Model 720) provides
 1 slot for an EISA interface
 card.

Configuration Constraints

Total Amount of RAM	128MB	Total No. of SCSI II Buses 2 ☐ One standard single-ended SCSI II bus ☐ One add-on fast differential SCSI II bus available via EISA upgrade kit
Total Disk Capacity	64GB	
Number of EISA slots	1 (optional)	
Internal Storage Configuration Constraints Configurable with a maximum of two 3.5" storage devices		
Standard Single-ended SCSI II Bus Configuration Constraints Supports a total of seven devices (including internal)		

MODEL 720 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations**Product #****List Price****1. Required: Select One Standard Configuration**

☐	720 GRX Grayscale, 19" monitor, 16MB RAM, one 420MB internal SCSI II disk.	A1929A	\$14,965
☐	720 CRX Color 2D/3D, 19" monitor, 16MB RAM, one 420MB internal SCSI II disk.	A1933A	\$22,550
☐	720 CRX-24 Color 2D/3D, 24-plane CRX graphics, 19" monitor, 16MB RAM, one 420MB internal SCSI II disk.	A2263A	\$25,390
☐	720 CRX-24Z Color 2D/3D, 24-plane CRX graphics with accelerator and Z-buffer, 19" monitor, 16MB RAM, one 420MB internal SCSI II disk	A2264A	\$30,390
☐	720 Dual CRX Color 2D/3D, two 19" color monitors, 16MB RAM, one 420MB SCSI II disk.	A2279A	\$31,900

1.1 Optional: Additional Factory Integrated Memory - Select ONE only

☐	Add 16MB memory, for a total of 32MB.	AN8	\$2,000
☐	Add 48MB memory, for a total of 64MB.	AND	\$6,000
☐	Add 112MB memory, for a total of 128MB.	112	\$14,000

1.2 Optional: Factory Integrated Disk Options

☐	Swap 420MB disk for 525MB SCSI II disk drive (requires HP-UX 9.0)	015	N/C
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1.3 Optional: Additional Factory Integrated Disk or Removable Media Device - Select ONE only

☐	Add second 420MB SCSI II disk Drive (not available with 015)	AMH	\$2,200
☐	Add one Single-Ended 1GB internal SCSI II disk drive. (requires HP-UX 9.0)	AT7	\$2,845
☐	Add 1.4MB 3.5" SCSI II Floppy Disk Drive (not available with 015)	AMB	\$525

1.4 Optional: Factory Integrated EISA Option

☐	Add One EISA Expansion Slot.	ALD	\$1,575
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1.5 Optional: Factory Integrated EISA Options - Select ONE only

☐	Add EISA SCSI II Host Adapter. (requires ALD)	ALE	\$1,255
☐	Add EISA HP-IB Host Adapter. (requires ALD)	ALF	\$1,255
☐	Add EISA LAN/9000. (requires ALD)	ALG	\$1,465

1.6 Optional: Factory Integrated Networking Options

☐	Factory Select LAN AUI (ThickNet) (overrides default ThinNET)	AL9	N/C
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1.7 Optional: HP-UX Instant Ignition and pre-loaded software - Select ONE only

☐	HP-UX 8.07 Run-Time Instant Ignition.	0DJ	\$79
☐	HP-UX 9.0 Run-Time Instant Ignition.	0DK	\$79

1.8 Optional: Support Options - Select ONE only

☐	Upgrades warranty to 1-year next-day	OS0	See Page 33 for Pricing \$428
☐	Upgrades warranty to 1-year 4-hour	OS1	
☐	Upgrades warranty to 1-year next-day with phone support	OS2	
☐	Upgrades warranty to 1-year 4-hour with phone support	OS3	
☐	Installation	OS4	

2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE

☐	HP-HIL Keyboard	A1099C	\$105
☐	PC Style Keyboard	A2205B	\$105

2.1 Required: HP-UX Documentation Release - Must Select ONE

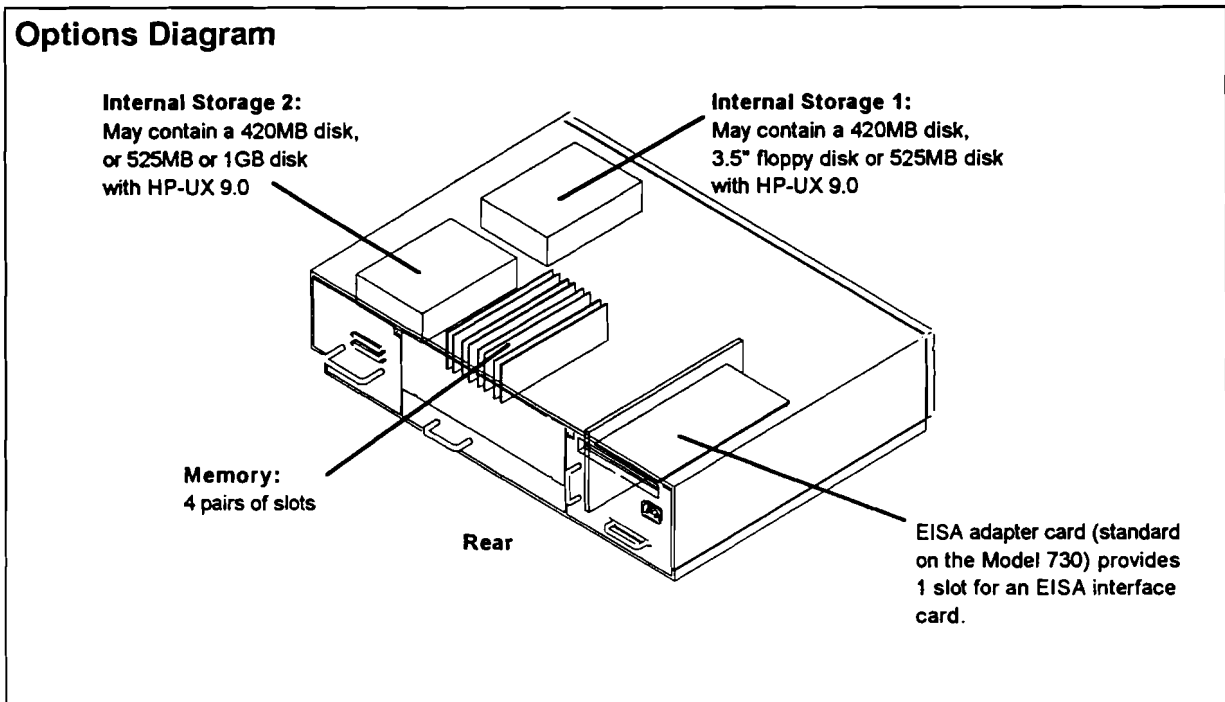
☐	HP-UX 8.X Documentation	APP	N/C
☐	HP-UX 9.0 Documentation	APH	N/C

2.2 Required: Localized Option (See November '92 Price Guide for Complete List)

☒	North American Local Option	ABA	N/C
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Model 730 Performance Desktop Workstation 66MHz PA-RISC Processor with integrated 66MHz Floating Point Co-Processor SPECint92 = 52 ----- SPECfp92 = 86

Options Diagram



Configuration Constraints

Total Amount of RAM	128MB	Total No. of SCSI II Buses 2 ☐ One standard single-ended SCSI II bus ☐ One add-on fast differential SCSI II bus available via std. EISA slot
Total Disk Capacity	64GB	
Number of EISA slots	1 (std.)	
Internal Storage Configuration Constraints Configurable with a maximum of two 3.5" storage devices		
Standard Single-ended SCSI II Bus Configuration Constraints Supports a total of seven devices (including internal)		

MODEL 730 PA-RISC DESKTOP WORKSTATIONS - Standard Configurations

Product #

List Price

1. Required: Select One Standard Configuration		
☐ 730 GRX Grayscale, 19" monitor, 32MB RAM, one 420MB internal SCSI II disk.	A1946B	\$24,450
☐ 730 CRX Color 2D/3D, 19" monitor, 32MB RAM, one 420MB internal SCSI II disk.	A1950B	\$31,300
☐ 730 CRX-24 Color 2D/3D, 24-plane CRX graphics, 19" monitor, 32MB RAM, one 420MB internal SCSI II disk.	A2265B	\$33,790
☐ 730 CRX-24Z Color 2D/3D, 24-plane CRX graphics w/accelerator and Z-Buffer 19" monitor, 32MB RAM, one 420MB internal SCSI II disk, and Powershade	A2266B	\$38,790
☐ 730 TVRX Color 3D, TurboVRX T4, 19" monitor, 32MB RAM, one 420MB internal Single Ended SCSI II disk	A2276B	\$106,900
☐ 730 Dual CRX Color 2D/3D, two 19" color monitors, 32MB RAM, one 420MB SCSI II disk.	A2277B	\$40,750
1.1 Optional: Additional Factory Integrated Memory - Select ONE only		
☐ Add 32MB memory, for a total of 64MB.	ANN	\$4,000
☐ Add 96MB memory, for a total of 128MB.	ANY	\$12,000
1.2 Optional: Factory Integrated Disk Options		
☐ Swap 420MB disk for 525MB SCSI II disk drive (requires HP-UX 9.0)	015	N/C
1.3 Optional: Additional Factory Integrated Disk or Removable Media Device - Select ONE only		
☐ Add second 420MB SCSI II disk Drive (not available with 015)	AMH	\$2,200
☐ Add one Single-Ended 1GB internal SCSI II disk drive. (requires HP-UX 9.0)	AT7	\$2,845
☐ Add 1.4MB 3.5" SCSI II Floppy Disk Drive (not available with 015)	AMB	\$525
1.4 Optional: Factory Integrated EISA Options - Select ONE only		
☐ Add EISA SCSI II Host Adapter.	ALE	\$1,255
☐ Add EISA HP-IB Host Adapter.	ALF	\$1,255
☐ Add EISA LAN/9000.	ALG	\$1,465
1.5 Optional: Factory Integrated Networking Options		
☐ Factory Select LAN AUI (ThickNet) (overrides default ThinNET)	AL9	N/C
1.6 Optional: HP-UX Instant Ignition - Select ONE only		
☐ HP-UX 8.07 Run-Time Instant Ignition.	0DJ	\$79
☐ HP-UX 9.0 Run-Time Instant Ignition.	0DK	\$79
1.7 Optional: Support Options - Select ONE only		
☐ Upgrades warranty to 1-year next-day	0S0	See Page 33 for Pricing \$428
☐ Upgrades warranty to 1-year 4-hour	0S1	
☐ Upgrades warranty to 1-year next-day with phone support	0S2	
☐ Upgrades warranty to 1-year 4-hour with phone support	0S3	
☐ Installation	0S4	
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE		
☐ HP-HIL Keyboard	A1099C	\$105
☐ PC Style Keyboard	A2205B	\$105
2.1 Required: HP-UX Documentation Release - Must Select ONE		
☐ HP-UX 8.X Documentation	APP	N/C
☐ HP-UX 9.0 Documentation	APH	N/C
2.2 Required: Localized Option (See November '92 Price Guide for Complete List)		
☒ North American Local Option	ABA	N/C

Customer Name _____

Add-on Products (Field or Customer Installable)**ENTER QUANTITY IN SHADED BOX**

ENTER QUANTITY IN SHADED BOX		715/33								
Qty	715/50	Qty	725/50	Qty	735	Qty	755	Qty	720/730	List Price
Ethernet Kits										
Add-on ThinLAN Ethernet transceiver.		A2670A		A2670A						\$175
Add-on EtherTwist transceiver.		A2671A		A2671A						\$175

Memory

Add 8MB memory (two 4MB Simms).		A2815A		A2815A							\$800
Add 16MB memory (two 8MB Simms).		A2816A		A2816A							\$1,600
Add 16MB memory (two 8MB boards).									A1979A		\$2,000
Add 32MB memory (two 16MB boards)					A2512A						\$4,000
Add 64MB memory (two 32MB boards).							A2513A				\$8,000
Add 64MB memory (two 32MB Simms/boards).		A2827A		A2827A		A2646A					\$11,200
Add 128MB memory (two 64MB boards).							A2518A				\$22,400

Internal Storage

Add 420MB Single-Ended SCSI II disk.									A1983A		\$2,200
Add 525MB Single-Ended SCSI II disk.		A2800A		A2809A		A2563A			A2563A		\$1,900
Add 1GB Single-Ended SCSI II disk.		A2801A		A2813A		A2563A			A2563A		\$2,845
Add 1GB Fast-Wide SCSI II disk.						A2566A					\$3,545
Add 2GB Single-Ended SCSI II disk.							A2556A				\$5,690
Add 2GB Fast-Wide SCSI II disk.							A2564A				\$7,090
Add 1.4MB 3.5" floppy disk drive.		A2802A		A2814A		A1984A		A1968A	A1984A		\$525
Add 600MB 5.25" CD-ROM drive.		A2803A		A2817A				A1985A			\$1,050
Add 2GB DDS tape drive.		A2274A		A2274A				A2274A			\$2,625
Upgrade kit (mounting bracket).		AHV		AHW				AHS			N/C
Add 4-8GB (with compression) DDS tape drive.		A2275A		A2275A				A2275A			\$3,675
Upgrade kit (mounting bracket).		AHV		AHW				AHS			N/C

Graphics

PowerShade for HP-UX 9.0		B2156C		B2156C		B2156C		B2156C		B2156C	\$2,100
Provides software on DDS 4mm DAT) tape.		AAH		AAH		AAH		AAH		AAH	\$205
CD-ROM Certificate.		AAU		AAU		AAU		AAU		AAU	N/C

EISA Expansion

EISA Expansion Slot. (715/33 without 24-plane graphics)		A2804A									\$1,000
EISA Expansion Slot. (720 Only)									A1986A		\$1,575

EISA Interface

EISA FAST Differential SCSI II Host Adaptor.		25525B		25525B		25525B		25525B		25525B	\$1,255
EISA HP-IB Host Adaptor.		25560A		25560A		25560A		25560A		25560A	\$1,255
EISA LAN/9000-IEEE 802.3		25567B		25567B		25567B		25567B		25567B	\$1,465
Add Thick MAU tap and 6 meter cable.		740		740		740		740		740	\$415
Add EtherTwist MAU and 1 meter cable.		840		840		840		840		840	\$205
EISA X.25 Link.		J2159A		J2159A		J2159A		J2159A		J2159A	\$4,410
Provides software on DDS (4mm DAT) tape		UJC		UJC		UJC		UJC		UJC	N/C
Add RS232 cable.		1AT		1AT		1AT		1AT		1AT	N/C
Add V.35 cable.		1AU		1AU		1AU		1AU		1AU	N/C
Delete software right-to-use & documentation.		1AW		1AW		1AW		1AW		1AW	(\$1,200)
EISA 802.5 (IBM) Token Ring network.		J2165A		J2165A		J2165A		J2165A		J2165A	\$1,675
HP-UX Version 9.0		APH		APH		APH		APH		APH	N/C
EISA FDDI Link.		J2156A		J2156A		J2156A		J2156A		J2156A	\$4,720
Delete software right-to-use & documentation.		1AW		1AW		1AW		1AW		1AW	(\$995)
HP-UX Version 9.0		APH		APH		APH		APH		APH	N/C
Apollo Token Ring Adaptor.		A2544A		A2544A		A2544A		A2544A		A2544A	\$1,435
HP-UX Version 9.0		APH		APH		APH		APH		APH	N/C
Provides software on DDS (4mm DAT) tape.		AAH		AAH		AAH		AAH		AAH	N/C
CD-ROM Certificate.		AAU		AAU		AAU		AAU		AAU	N/C
ISDN BRI ISA/EISA Adaptor.		J2104A		J2104A		J2104A		J2104A		J2104A	\$3,030
Provides software on DDS (4mm DAT) tape.		AAH		AAH		AAH		AAH		AAH	N/C
CD-ROM Certificate.		AAU		AAU		AAU		AAU		AAU	N/C

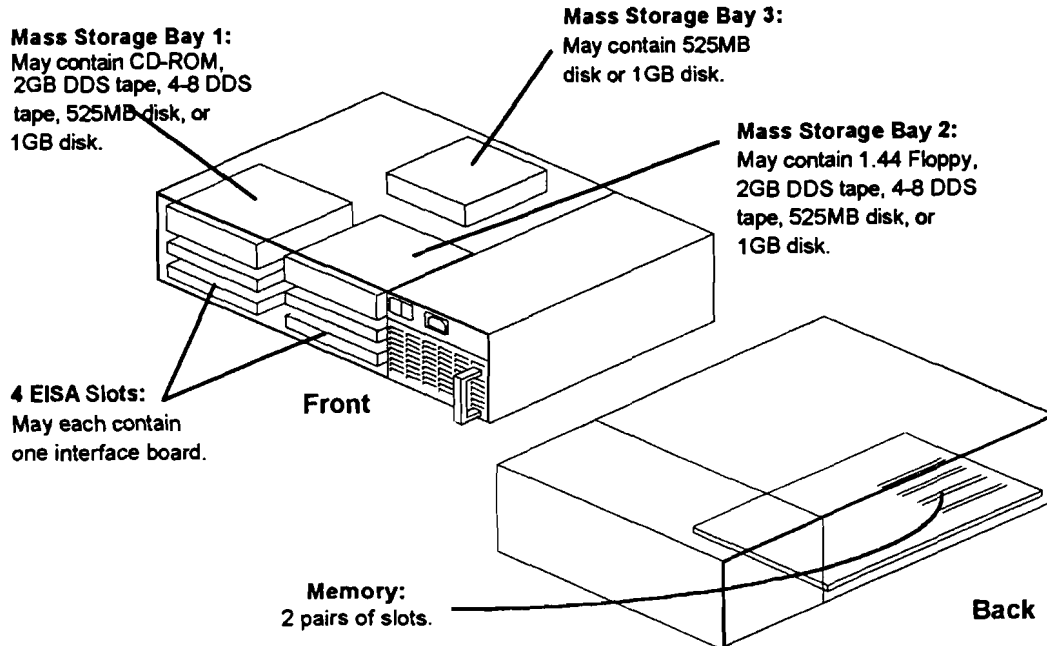
Series 700 Industrial & Real-Time Model Comparison

Model	745i	747i	742i	742rt
Packaging	Rackmount/Desktop	Rackmount/Desktop	2 6U VME Boards	2 6U VME Boards
Clock	50MHz	50MHz	50MHz	50MHz
SPECint92	36	36	36	
SPECfp92	72	72	72	
SPECmark89	69	69	69	
MIPS	62	62	62	62
MFLOPS	13	13	13	
Cache	64KB/64KB	64KB/64KB	64KB/64KB	64KB/64KB
RAM	16-128MB	16-128MB	16-64MB	8-64MB
Graphics				
Integr 15" Color	Yes	Yes		
Integr 17" Color	Yes	Yes		
Integr 19" Color	Yes	Yes		
CRX 19" Color		Yes		
CRX-24 19" Color		Yes		
Internal Disk Cap.	3GB	3GB		
Total Disk Cap.	240.7GB	127.8GB	14GB	14GB
Removable Media Options				
1.44MB 3.5" Floppy	Yes	Yes		
600MB CD-ROM	Yes	Yes		
2.0GB 3.5" DDS Tape	Yes	Yes		
4-8GB 3.5" DDS tape w/comp	Yes	Yes		
Built-In I/O				
SCSI-II Interface	1	1	1	1
RS-232 Ports	2	2	2	2
Centronics Port	1	1	1	1
HP-HIL	1	1		
Voice-Quality Audio I/O	Yes	Yes		
Lan AUI	1	1	1	1
EISA Slots	4 Standard	2 Standard		
VME Bus		6 Standard		
Operating System	HP-UX 9.0	HP-UX 9.0	HP-UX 9.0	HP-RT 1.0
Base Price	\$13,390	\$15,990	\$8,795	\$7,995
Base Configuration	15" C, 16MB, Diskless	15" C, 16MB, Diskless		

Model 745i Performance Desktop Workstation

50MHz PA-RISC Processor with integrated 50MHz Floating Point Co-Processor
SPECint92 = 36 ----- SPECfp92 = 72

Options Diagram



Configuration Constraints

Total Amount of RAM	128MB	Total No. of SCSI II Buses	5
Number of EISA Slots	4 (std.)	☐ One internal single-ended SCSI II bus	
		☐ Up to four add-on fast differential SCSI II bus via optional EISA upgrade kit	
Internal Storage Configuration Constraints			
Configurable with a maximum of three 3.5" storage devices or one 5.25" storage device and two 3.5" storage devices			
Standard Single-ended SCSI II Bus Configuration Constraints			
Supports a total of seven devices (including internal)			

MODEL 745i/50 INDUSTRIAL WORKSTATIONS - Standard Configurations

Product #

List Price

1. Required: Select Standard Configuration			
☐ 745i/50, 15" Color Monitor, 16MB RAM, Diskless		A2638B	\$13,390*
1.1 Optional: Delete 4 EISA slots			
☐ Delete 4 EISA slots		001	(\$2,300)
1.2 Optional: Replace/Delete Standard Monitor - Select ONE Only			
☐ Delete 15" Color Monitor		ADY	(\$400)
☐ Replace 15" Color Monitor with 17" Color Monitor		ADR	\$1,000
☐ Replace 15" Color Monitor with 19" Color Monitor		ADV	\$2,100
1.3 Optional: Additional Factory Integrated Memory - Select ONE only			
☐ Add 16MB memory, for a total of 32MB (four 8MB SIMMS)		AN8	\$1,600
☐ Add 48MB memory, for a total of 64MB (two 32MB SIMMS)		ANE	\$9,600
☐ Add 112MB memory, for a total of 128 (four 32MB SIMMS)		ANS	\$20,800
1.4 Optional: Add Factory Integrated Disk Options - Select ONE only			
☐ Add 525MB Single-Ended SCSI II Disk Drive		AT9	\$1,900*
☐ Add 1GB Single-Ended SCSI II Disk Drive		AT7	\$2,845*
1.5 Optional: Additional Factory Integrated Disk/Removable Media - Select ONE only			
☐ Add 525MB Single-Ended SCSI II Disk Drive		AT9	\$1,900*
☐ Add 1GB Single-Ended SCSI II Disk Drive		AT7	\$2,845*
☐ Add 1.4MB 3.5" SCSI II Floppy Disk Drive		AMB	\$525
1.6 Optional: Additional Factory Integrated Disk/Removable Media - Select ONE only			
☐ Add 1GB Single-Ended SCSI II Disk Drive		AT7	\$2,845*
☐ Add 600MB 5.25" CD-ROM SCSI II Drive		AM8	\$1,050
☐ Add 2GB 5.25" DDS SCSI II Tape Drive		AMW	\$2,625
☐ Add 4-8GB DDS Tape Drive w/Data Compression for 5.25" storage bay		AMX	\$3,675
1.7 Optional: Support Options - Select ONE only			
☐ Upgrades Warranty to 1-year next-day		OS0	\$801
☐ Upgrades Warranty to 1-year 4-hour		OS1	\$1,116
☐ Upgrades Warranty to 1-year next-day with phone support		OS2	\$1,449
☐ Upgrades Warranty to 1-year 4-hour with phone support		OS3	\$1,764
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE			
☐ HP-HIL Keyboard		A1099C	\$105
☐ PC Style Keyboard		A2205B	\$105
2.1 Required HP-UX Documentation Release			
☒ HP-UX 9.0 Documentation		APH	N/C
2.2 Required Localized Option			
☒ North America Local Option		ABA	N/C
3. Recommended Ethernet Kit (ThickLAN (AUT) Connector is standard)			
☐ Add-on ThinLAN Ethernet Transceiver		A2670A	\$175
☐ Add-on EtherTwist Transceiver		A2671A	\$175

To select Instant Ignition and pre-loaded software continue on Page 28

* Prices effective July 1, 1993

Model 747i Performance Desktop Workstation

50MHz PA-RISC Processor with integrated 50MHz Floating Point Co-Processor
SPECint92 = 36 ----- SPECfp92 = 72

Options Diagram

Mass Storage Bay 1:
May contain CD-ROM,
2GB DDS tape, 4-8 DDS
tape, 525MB disk, or 1GB
disk.

Mass Storage Bay 3:
May contain 525MB
disk or 1GB disk.

Mass Storage Bay 2:
May contain 1.44MB Floppy,
2GB DDS tape, 4-8 DDS
tape, 525MB disk, or 1GB
disk.

2 EISA Slots:
May each contain
one interface board.

6 VMEbus Slots:
May each contain
one interface board

1 SGC Module:
May contain one
interface board.

Front

Memory:
2 pairs of slots.

Back

Configuration Constraints

Total Amount of RAM	128MB	Total No. of SCSI II Buses 3 ☐ One internal single-ended SCSI II bus ☐ Up to two add-on fast differential SCSI II bus via optional EISA upgrade kit
Number of EISA Slots	2 (std.)	
Number of VME Slots	6 (std.)	

Internal Storage Configuration Constraints Configurable with a maximum of three 3.5" storage devices or one 5.25" storage device and two 3.5" storage devices

Standard Single-ended SCSI II Bus Configuration Constraints Supports a total of seven devices (including internal)
--

MODEL 747i/50 INDUSTRIAL WORKSTATIONS - Standard Configurations

Product #

List Price

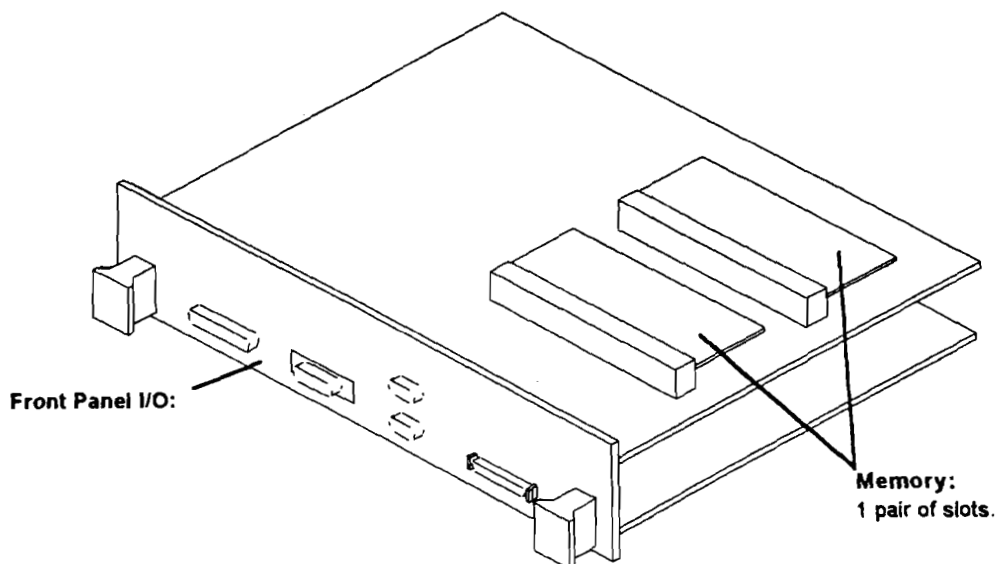
1. Required: Select Standard Configuration			
☐ 747i/50, 15" Color Monitor, 16MB RAM, Diskless	A2639B	\$15,590	
1.1 Optional: Replace/Delete Standard Monitor - Select ONE only			
☐ Delete 15" Color Monitor	ADY	(\$400)	
☐ Replace 15" Color Monitor with 17" Color Monitor	ADR	\$1,000	
☐ Replace 15" Color Monitor with 19" Color Monitor	ADV	\$2,100	
1.2 Optional: Additional Factory Integrated Memory - Select ONE only			
☐ Add 16MB memory, for a total of 32MB (two 16MB SIMMS)	ANC	\$2,800	
☐ Add 48MB memory, for a total of 64MB (two 32MB SIMMS)	ANE	\$9,600	
☐ Add 112MB memory, for a total of 128 (four 32MB SIMMS)	ANS	\$20,800	
1.3 Optional: Add Factory Integrated Disk Options - Select ONE only			
☐ Add 525MB Single-Ended SCSI II Disk Drive	AT9	\$1,900*	
☐ Add 1GB Single-Ended SCSI II Disk Drive	AT7	\$2,845*	
1.4 Optional: Additional Factory Integrated Disk/Removable Media - Select ONE only			
☐ Add 525MB Single-Ended SCSI II Disk Drive	AT9	\$1,900*	
☐ Add 1GB Single-Ended SCSI II Disk Drive	AT7	\$2,845*	
☐ Add 1.4MB 3.5" SCSI II Floppy Disk Drive	AMB	\$525	
1.5 Optional: Additional Factory Integrated Disk/Removable Media - Select ONE only			
☐ Add 1GB Single-Ended SCSI II Disk Drive	AT7	\$2,845*	
☐ Add 600MB 5.25" CD-ROM SCSI II Drive	AM8	\$1,050	
☐ Add 2GB 5.25" DDS SCSI II Tape Drive	AMW	\$2,625	
☐ Add 4-8GB DDS Tape Drive w/Data Compression for 5.25" storage bay	AMX	\$3,675	
1.6 Optional: Support Options - Select ONE only			
☐ Upgrades Warranty to 1-year next-day	OS0	\$801	
☐ Upgrades Warranty to 1-year 4-hour	OS1	\$1,116	
☐ Upgrades Warranty to 1-year next-day with phone support	OS2	\$1,449	
☐ Upgrades Warranty to 1-year 4-hour with phone support	OS3	\$1,764	
2. Required: Workstation Localization Kit (Keyboard, Mouse, Powercord & Doc.) - Must Select ONE			
☐ HP-HIL Keyboard	A1099C	\$105	
☐ PC Style Keyboard	A2205B	\$105	
2.1 Required HP-UX Documentation Release			
☐ HP-UX 9.0 Documentation	APH	N/C	
2.2 Required Localized Option			
☒ North America Local Option	ABA	N/C	
3. Recommended Ethernet Kit (ThickLAN (AUI) Connector is standard)			
☐ Add-on ThinLAN Ethernet Transceiver	A2670A	\$175	
☐ Add-on EtherTwist Transceiver	A2671A	\$175	

To select Instant Ignition and pre-loaded software continue on Page 28

* Prices effective July 1, 1993

Model 742i VMEbus Board Computer 742rt VMEbus Real-Time Board Computer

Options Diagram



Configuration Constraints

Total Amount of RAM	256MB	Total No. of SCSI II Buses	1
Number of VMEbus Slots: Requires 2 adjacent 6U slots			

MODEL 742i PA-RISC VMEbus BOARD COMPUTER**Product #****List Price**

1. Required: Select Standard Configuration			
☐	742i board computer	A2260B	\$8,795
1.1 Optional: Configure Factory Integrated Memory - Select ONE only			
☐	Configure with 32MB memory (two 16MB SIMMS)	ANC	\$2,800
☐	Configure 64MB memory (two 32 MB SIMMS)	ANE	\$8,400
1.2 Optional: Support Options - Select ONE only			
☐	Upgrades Warranty to 1-year next-day	OS0	\$177
☐	Upgrades Warranty to 1-year same-day	OS1	\$225
☐	Upgrades Warranty to 1-year next-day with phone support	OS2	\$1,137
☐	Upgrades Warranty to 1-year same-day with phone support	OS3	\$1,185
☐	Installation	OS4	\$653
☐	Upgrades Warranty to 1-year 7-day 24-hour with phone support	OS5	\$295
☐	Upgrades Warranty to 1-year 7-day 24-hour with phone support phone support	OS6	\$1,255
2. Recommended: Ethernet Kit (ThickLAN AUI connector is standard)			
☐	Add-on ThinLan Ethernet Transceiver	A2670A	\$175
☐	Add-on EtherTwist Transceiver	A2671A	\$175



MODEL 742rt PA-RISC VMEbus REAL-TIME BOARD COMPUTER**Product #****List Price**

1. Required: Select Standard Configuration			
☐	742rt board computer	A2260A	\$7,995
1.1 Optional: Configures Factory Integrated Memory - Select ONE only			
☐	Configure with 16MB memory (two 8MB SIMMS)	ANB	\$800
☐	Configure with 32MB memory (two 16MB SIMMS)	ANC	\$4,200
☐	Configure with 64MB memory (two 32 MB SIMMS)	ANE	\$9,800
1.2 Optional: Support Options - Select ONE only			
☐	Upgrades Warranty to 1-year next-day	OS0	\$177
☐	Upgrades Warranty to 1-year same-day	OS1	\$225
☐	Upgrades Warranty to 1-year next-day with phone support	OS2	\$1,137
☐	Upgrades Warranty to 1-year same-day with phone support	OS3	\$1,185
☐	Installation	OS4	\$653
☐	Upgrades Warranty to 1-year 7-day 24-hour with phone support	OS5	\$295
☐	Upgrades Warranty to 1-year 7-day 24-hour with phone support phone support	OS6	\$1,255
2. Recommended: Ethernet Kit (ThickLAN AUI connector is standard)			
☐	Add-on ThinLan Ethernet Transceiver	A2670A	\$175
☐	Add-on EtherTwist Transceiver	A2671A	\$175
3. Required: HP-RT Developers Kit			
☒	HP-RT Developer's Kit License	B3138A	\$0
3.1 Required: Number of developers - Must Select ONE			
☐	Single developer	UA0	\$9,995
☐	Five developers	OAD	\$19,995
☐	Ten developers	OA9	\$32,495
4. Required: Media and Documentation			
☒	HP-RT Developer's Kit Media and Documentation	B3127A	\$0
4.1 Optional: Media for HP-UX system - Select ONE only			
☐	1/4" DDS tape	AAH	\$195
☐	CD-ROM certificate	AAU	\$195
4.2 Optional: Documentation			
☐	Add documentation	OBJ	\$995

Customer Name _____

Add-on Products (Field or Customer Installable)

ENTER QUANTITY IN SHADED BOX

	745i/50	742rt	
Qty	747i/50	Qty	742i
			List Price

Ethernet Kits

Add-on ThinLAN Ethernet transceiver.	A2670A	A2670A	\$175
Add-on EtherTwist transceiver.	A2671A	A2671A	\$175

Memory

Add 8MB memory (two 4MB SIMMs).	A2815A	A2815A	\$800
Add 16MB memory (two 8MB SIMMs).	A2816A	A2816A	\$1,600
Add 32MB memory (two 16MB SIMMs).	A2829A	A2829A	\$5,600
Add 64MB memory (two 32MB SIMMs).	A2827A	A2827A	\$11,200

Internal Storage

Add 525MB Single-Ended SCSI II disk.	A2640A		\$1,900
Add 1GB Single-Ended SCSI II disk.	A2641A		\$2,845
Add 1.4MB 3.5" Single-Ended floppy.	A2645A		\$525
Add 600MB 5.25" CD-ROM drive.	A2644A		\$1,050
Add 2GB DDS tape drive.	A2642A		\$2,625
Add 4-8GB (with compression) DDS tape drive.	A2643A		\$3,675

Graphics

PowerShade for HP-UX 9.0	B2156C		\$2,100
Provides software on DDS 94mm DAT tape.	AAH		\$205
CD-ROM Certificate only.	AAU		N/C

EISA Interface

Live Video	Z1100A		\$2,275
EISA High Speed HP-IB for Instruments.	E2071I		\$995
EISA HP-IB for Instruments	E2070A		\$750
EISA FAST Differential SCSI II Host Adaptor.	25525B		\$1,255
EISA HP-IB Host Adaptor.	25560A		\$1,255
EISA LAN/9000-IEEE 802.3	25567B		\$1,465
Add Thick MAU tap and 6 meter cable.	740		\$415
Add EtherTwist MAU and 1 meter cable.	840		\$205
EISA X.25 Link.	J2159A		\$4,410
Provides software on DDS (4mm DAT) tape for HP-UX.	UJC		N/C
Add RS232 cable.	1AT		N/C
Add V.35 cable.	1AU		N/C
Delete software right-to-use & documentation.	1AW		(\$1,200)
EISA 802.5 (IBM) Token Ring network.	J2165A		\$1,675
HP-UX Version 9.0	APH		N/C
EISA FDDI Link.	J2156A		\$4,720
Delete software right-to-use & documentation.	1AW		(\$995)
HP-UX Version 9.0	APH		N/C

Customer Name: _____

Instant Ignition

Workstation Product Number _____

- Attach this worksheet to the Workstation Configuration Worksheet

	Product #	List Price
HP-UX 9.0 Instant Ignition		
☒ English Instant Ignition.	B2910A	
☒ HP-UX 9.0 version.	APH	\$105
Optional: Back-up Media		
☐ Back-up CD Rom Kit (includes HP-UX CD set with module & codeword)	AAB	\$525
Optional: First Disk Swap Space Options - Select ONE only		
☐ 100 megabytes swap space on first disk	ATB	N/C
☐ 200 megabytes swap space on first disk	ATC	N/C
☐ 500 megabytes swap space on first disk	ATD	N/C
Optional: Second Disk Swap Space Options - Select ONE only		
☐ 100 megabytes swap space on second disk	ATE	N/C
☐ 200 megabytes swap space on second disk	ATF	N/C
☐ 500 megabytes swap space on second disk	ATG	N/C

Instant Ignition: Layered Products - Requires B2910A

- Must order these options -

				HP-UX 9.0	Factory Integrated	CD Certificate*
☐	HP-UX Run-Time Environment, 8 user	B2353A	\$1,255	APH	OD1	AAU
☐	HP-UX Run-Time Environment, 32-User	B3150A	\$6,300	APH	OD1	AAU
☐	HP-UX C/ANSI C Developer's Bundle	B2354A	\$1,885	APH	OD1	AAU
☐	Fortran/9000 License-to-use for Series 700	B2408A	\$1,890	APH	OD1	AAU
☐	HP-UX Developer's Toolkit	B2356A	\$415	APH	OD1	AAU
☐	HP-UX General Programming Tools	B2357A	\$415	APH	OD1	AAU
☐	MPower Client Environment	B1194A	\$495	APH	OD1	AAU
☐	MPower Server Environment	B1195A	\$1,495	APH	OD1	AAU
☐	Allbase SQL Developers Product Must Select One	B3147A	N/C		OD1	AAU
☐	Single User	UA0	\$3,150.00			
☐	8 User License	UA3	\$4,000.00			
☐	16 User License	UA5	\$5,250.00			
☐	32 User License	UA7	\$10,500.00			
☐	Allbase SQL Runtime Product Must Select One	B3146A	N/C		OD1	AAU
☐	Single User	UA0	\$2,365.00			
☐	8 User License	UA3	\$3,000.00			
☐	16 User License	UA5	\$3,940.00			
☐	32 User License	UA7	\$7,880.00			
☐	C/ANSI C Compiler	B2413A	\$1,575	APH	OD1	AAU
☐	Pascal Compiler	B2414A	\$1,575	APH	OD1	AAU
☐	PowerShade	B2156C	\$2,100		OD1	AAU
☐	PEX 5.1 Runtime Environment	B3177A	\$245	APH	OD1	AAU
☐	PEX 5.1 Developer's Environment	B3176A	\$1,750	APH	OD1	AAU

* Recommended for future back-up use

Customer Name: _____

Software Products & Documentation

A complete list of all software products and documentation is located in the November '92 Price and Configuration Guide

ENTER QUANTITY IN BRACKETS BELOW

<u>HP-UX Run-Time Environment</u>		<u>Product #</u>	<u>List Price</u>
[]	HP-UX Run-Time Environment, 2 user.	B2352A	
	Provides software on DDS (4mm DAT) tape.	AAH	\$415
	[X] HP-UX 9.0 version.	APH	N/C
	[] HP-UX 9.0 Revision upgrade.	OCC	\$730
[]	HP-UX Run-Time Environment, 8 user.	B2353A	\$1,255
	Provides software on DDS (4mm DAT) tape.	AAH	\$415
	[] CD-ROM Certificate only.	AAU	N/C
	[X] HP-UX 9.0 version.	APH	N/C
<u>Software Development Tools</u>			
[]	HP-UX C/ANSI C Developer's Bundle.	B2354A	\$1,885
	Provides software on DDS (4mm DAT) tape.	AAH	\$205
	[] CD-ROM Certificate only.	AAU	N/C
	[X] HP-UX 9.0 version.	APH	N/C
[]	HP C++ 3.0.	B2402A	
	License-to-use HP C++ version 3.0 on one (1) seat.	0AN	\$1,785
	License-to-use HP C++ version 3.0 on ten (10) seats.	0A9	\$14,300
	License-to-use HP C++ version 3.0 on (25) seats.	0AG	\$31,250
	License-to-use HP C++ version 3.0 on fifty (50) seats.	0AA	\$53,500
[]	Fortran/9000 License-to-use for Series 700 workstation.	B2408A	\$1,890
	Provides software on DDS (4mm DAT) tape.	AAH	\$205
	[] CD-ROM Certificate only.	AAU	N/C
	[X] HP-UX 9.0 version.	APH	N/C
	[] Hardcopy manuals.	OBJ	\$205
<u>HP-UX CD-ROM Media</u>			
[]	HP-UX 9.0 software on CD Media. Includes HP-UX O.S. and app. sw	B2826B	
	[] CD Media Set. includes ID module and precomputed code word.	AAB	\$625
	[] CD Disk Set.	AAF	\$520
<u>Documentation</u>			
[]	HP-UX 9.0 Documentation.	B2355B	
	Documentation on CD-ROM - includes 1-user license.	0BC	\$835
	[] Hardcopy manuals (not provided on CD-ROM).	0BJ	\$158
	[] 4-user add-on for CD-ROM Documentation.	UA2	\$415
	[] General Usage- user's guide for HP-UX, HP VUE, and X Windows.	0BD	\$137
	[] HP-UX System Administration and Installation.	0BE	\$685
	[] General Programming - reference guides for assembler, device I/O, native lang. sup, & prog. tech	0BF	\$340
	[] HP-UX User's Guides - user's guides for UUCP, mail, text formatting/processing, shells, & editors	0BG	\$184
	[] User Environment - programming manuals fr X Toolkit, Intrinsics, Xlib, HP VUE, and OSF/Motif	0BL	\$730
	[] Starbase - programming manuals for Starbase, Starbase Display List, Radiosity, and Raytracing	0BM	\$1,025
	[] C/ANSI C - programming manuals for C/ANSI C and symbolic debugger.	0BT	\$205

HP 700/RX RISC X Stations**Product #****List Price****1. Select one X-Station**

☐	HP 700/RX Mi Monochrome X Station Base Unit 90,000 Xstones, 4MB DRAM, .25MB VRAM.	C2701B	\$1,895
☐	HP 700/RX Ci Color X Station Base Unit, 52,000 Xstones, 4MB DRAM, 1MB VRAM.	C2704A	\$1,895
☐	HP 700/RX Ca High Resolution Color X Station Base Unit 93,000 Xstones, 4MB DRAM, 2MB VRAM.	C2709A	\$3,895
☐	HP 700/RX 19Mi 19" Monochrome X Station, 1280x1024, 72MHz display, 90,000 Xstones, 4MB DRAM, .25MB VRAM.	C2702B	\$2,495
☐	HP 700/RX 14Ci 14" Color X Station, 1024x768 multi-synch display, 52,000 Xstones, 4MB DRAM, 1MB VRAM	C2705A	\$1,995
☐	HP 700/RX 17Ci 17" Color X Station, 1024x768 75Hz display, 52,000 Xstones, 4MB DRAM, 1MB VRAM.	C2706B	\$3,495
☐	HP 700/RX 19Ga 19" Grayscale X Station, 1280x1024, 72Hz display, 93,000 Xstones, 4MB DRAM, 2MB VRAM.	C2749A	\$3,495
☐	HP 700/RX 17Ca 17" Color X Station, 1024x768 75Hz display, 93,000 Xstones, 4MB DRAM, 1MB VRAM.	C2710B	\$4,195
☐	HP 700/RX 19Ca 19" Color X Station, 1280x1024, 72Hz display, 93,000 Xstones, 4MB DRAM, 2MB VRAM.	C2711A	\$4,995
☐	HP 700/RX 19Cs 19" Color X Station, 1280x1024 72Hz display, 93,000 Xstones, 4MB DRAM, 2MBVRAM.	C3226A	\$5,495
☐	HP 700/RX 15Ci 15" Color X Station, 1024x768 70Hz display, 52,000 Xstones, 4MB DRAM, 2MB VRAM.	C3227A	\$2,495
☐	HP 700/RX 17Cs 17" Color X Station, 1280x1024, 72Hz display, 93,000 Xstones, 4MB DRAM, 1MB VRAM.	C3228A	\$4,695
1.1 Optional: Factory Integrated Options			
☐	Delete PC Style keyboard, mouse, and keyboard cable.	1A2	(\$60)
☐	Delete 2MB DRAM	AN7	(\$200)
1.2 Required: Localized Option			
☒	N. American	ABA	N/C

ENTER QUANTITY IN BRACKETS BELOW**ADD-ON OPTIONS (CUSTOMER OR FIELD INSTALLABLE)**

☐	HP 700/RX X-Server software	C2716A	\$695
☐	Provides software on DDS Format (4mm DAT) Tape	AAH	N/C
☐	Provides software on CD-ROM.	AAF	N/C
☐	HP 700/RX Flash ROM card (English version).	C2725B	\$595
Memory			
☐	HP 700/RX 2MB DRAM memory module (SIMM).	C2321A	\$200
☐	HP 700/RX 4MB DRAM memory module (SIMM).	C2322A	\$400
☐	HP 700/RX 8MB DRAM memory module (SIMM).	C2323A	\$800

External Storage - Field or Customer Installable**ENTER QUANTITY IN BRACKETS BELOW**

	Product #	List Price
Mass Storage Mini Towers - Single-Ended SCSI II: Select one		
☐ SCSI Mass Storage System with 1GB disk and 2GB 4mm DDS tape	C3020T	\$6,595
☐ SCSI Mass Storage System with 2GB disk and 2GB 4mm DDS tape w/comp	C3021T	\$10,440
☐ SCSI Mass Storage System with 1GB disk.	C3022T	\$3,945
☐ SCSI Mass Storage System with 2GB disk.	C3023T	\$6,790
☐ SCSI Mass Storage System with two 2GB disks.	C3024T	\$12,480
Expansion Kits: - for any single-ended mini tower configurations.		
☐ Add 1GB disk.	C3027U	\$2,845
☐ Add 2GB disk.	C3028U	\$5,690
☐ Add 600MB CD-ROM.	C2293U	\$1,250
☐ Add 2GB 4mm DDS Tape Drive.	C2297U	\$2,650
☐ Add 4mm DDS Tape Drive with compression.	C2298U	\$3,650
☐ Add 650MB Magneto/Optical drive.	C2294T	\$5,400
Installation Options for upgrades to Single-Ended Mini Towers. (Order 1 per upgrade).		
☐ HP Workstation Firmware installation into C3020T-C3024T.	001	N/C
☐ U.S. Localization & Manuals.	ABA	N/C
Cables (additional cable lengths are available)		
☐ From Series 700: Length = .9m	K2296	\$83
☐ From other Single-Ended SCSI II Peripheral (part of chain) .5m	92222A	\$49
☐ From Series 700: Terminator	K2291	\$40
Mass Storage Mini Towers - Fast-Wide SCSI II: Select one		
☐ SCSI Mass Storage System with one Fast-Wide SCSI II 1GB disks	C3032T	\$4,895
☐ SCSI Mass Storage System with one Fast-Wide SCSI II 2GB disks	C3033T	\$7,690
☐ SCSI Mass Storage System with two Fast-Wide SCSI II 2GB disks	C3034T	\$14,280
☐ SCSI Mass Storage System with four Fast-Wide SCSI II 1GB disks	C3035T	\$14,280
☐ SCSI Mass Storage System with seven Fast-Wide SCSI II 1GB disks	C3036T	\$24,165
Expansion Kits: - for any fast-wide mini tower configurations.		
☐ Add fast-wide 1GB disk.	C3037U	\$3,295
☐ Add fast-wide 2GB disk.	C3038U	\$6,590
Installation Options for upgrades to Fast-Wide Mini Towers. (Order one per upgrade).		
☐ HP workstation firmware installation into C3034T-C3038T.	001	N/C
☐ U.S. Localization & Manuals.	ABA	N/C
Cables (additional cable lengths are available)		
☐ From Model 735/755 or Fast-Wide SCSI II Peripherals: Length = .9m	C2911A	\$120
☐ From Model 735/755 or Fast-Wide SCSI II Peripherals: Terminator	C2905A	\$65
Disk Arrays - Fast/Differential SCSI II (Req. HP-UX 8.07 or Greater)		
☐ Model 1350SA 5x1.3GB SCSI II disk array for series 700.	C2427JK	\$37,975
Upgrade - for Fast/Differential Disk Array		
☐ One 1.3GB SCSI II disk upgrade to Model 1350SA.	C2474J	\$6,350
Installation Options for upgrade to Model 1350SA (Must order one).		
☐ Factory installation into C2427JK disk storage system.	0D1	N/C
☐ U.S. Localization & Manuals.	ABA	N/C
Cables (additional cable lengths are available)		
☐ From Series 700 with (EISA Fast): Length = 2m	C2906A	
☐ From 735/755 or other Fast or Fast-Wide SCSI II Peripheral (part of chain) .9m	C2911A	\$120
☐ From Series 700 with (EISA Fast), Fast-Wide or Peripheral: Terminator	C2905A	\$65
SCSI Standalone Removable Media		
CD-ROM - Single Ended SCSI II		
☐ 600MB CD-ROM Drive standalone (Must specify power cord)	A1999A	\$1,365
☒ North America Power Cord	903	N/C
Cables (additional cable lengths are available)		
☐ From Series 700: Length = .9m	K2296	\$83
☐ From other Single-Ended SCSI II Peripheral (part of chain) .5m	92222A	\$49
☐ From Series 700: Terminator	K2291	\$40
4mm DDS - Single-Ended SCSI II:		
☐ 2GB 4mm DDS Tape standalone (includes SCSI cable K2296 term.)	C1520B	\$3,150
☐ 4mm DDS Tape with data compression standalone (includes SCSI cable, K2296 term.)	C1521B	\$4,150

Customer Name _____

Upgrades

ENTER QUANTITY IN BRACKETS BELOW

CPU Upgrades

- Exchanged CPUs must be returned to factory

	Pre-requisite	Product #	List Price
[] Model 705 to Model 710 CPU upgrade.	Mdl 705 Color	A2647A	\$3,675
[] Model 705 to Model 715/50 CPU upgrade.	Mdl 705 Color w/HP-UX 9.0 & MAU	A2835A	\$6,600
[] Model 710 to Model 715/50 CPU upgrade.	Mdl 710 Color w/HP-UX 9.0 & MAU	A2836A	\$5,100
[] Model 715/33 to Model 715/50 CPU upgrade.	Mdl 715/33 Color (not inc. 15") w/EISA Slot	A2805A	\$5,990
[] Model 720 to Model 730 upgrade.	Mdl 720 w/EISA Upg.	A1957A	\$9,450
[] Model 720 to Model 735 upgrade.	Mdl 720 w/EISA Upg. & HP-UX 9.0	A2605A	\$16,000
[] Default ThinNET config.			N/C
[] Install LAN AUI config. (overrides default ThinNET).		008	N/C
[] Install FDDI configuration (overrides default ThinNET).		009	\$2,000
[] Model 730 to Model 735 upgrade.	Mdl 730 w/HP-UX 9.0	A2606A	\$10,500
[] Default ThinNET config.			N/C
[] Install LAN AUI config. (overrides default ThinNET).		008	N/C
[] Install FDDI configuration (overrides default ThinNET).		009	\$2,000
[] Model 750 to Model 755 CPU upgrade.	Mdl 750 w/HP-UX 9.0	A2248AU	\$10,500
[] Select LAN AUI config. (overrides default ThinNET).		AL9	N/C
[] Select FDDI configuration (overrides default ThinNET).		009	\$2,000

Monitor Upgrades

[] 19" 1280x1024, 72Hz Sony color monitor.	Series 700 with 19" Color Graphics	A2094A	\$3,400
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Graphics Upgrades

[] Upgrades a Model 715/725 19" color to a CRX-24.	Mdl 715/725 w/19" Color and available EISA slot	A2673A	\$4,000
[] Upgrades a Model 715/725 CRX-24 to a CRX-24Z.	Mdl 715/725 w/CRX-24	A2674A	\$5,000
[] Upgrades a Model 715/50, 725 19" color to a CRX-48Z.	Mdl 715/50 or 725 w/19" Color and available EISA slot	A2675A	\$14,000
[] Upgrades a Model 735/755 CRX-24Z to a CRX-48Z. (Must return CRX-24Z graphics subsystem to factory)	Mdl 735 or 755 w/CRX-24Z graphics	A2666A	\$12,000
[] Upgrades a Model 735/755 PVRX to a CRX-48Z (inc. Mtr.) (Must return PVRX graphics subsystem to factory)	Mdl 735 or 755 w/PVRX graphics	A2667A	\$12,000
[] Upgrades Series 700 to CRX color graphics workstation.	Mdl 720, 730, 735, 750 or 755	98768A	\$9,450
[] Upgrades Model 720/730/735/750/755 CRX-24 to CRX-24Z.	Mdl 720, 730, 735, 750 or 755 with CRX-24	A1454A	\$6,000
[] Upgrades a Model 750/755 Dual CRX to a Quad CRX. (Includes dual CRX graphics interface & two 19" 1280x1024 Mtrs)	Mdl 750 or 755 with Dual Mtrs. for Quad or Mdl 720, 730, 735 for Dual	A2269A	\$17,850
[] Upgrades a Model 750/755 CRX-24 to a Dual CRX-24.	Mdl 750 or 755 w/CRX-24 graphics for Dual or Mdl 720, 730 or 755 for Single	A2270A	\$15,750
[] Upgrades a Model 720/730/735/750/755 CRX to a CRX-24. (Must return CRX graphics interface to factory)	Mdl 720, 730, 735, 750, 755 with CRX graphics	A2271A	\$6,000
[] Upgrades a Series 700 PVRX to a CRX-24. (Must return PVRX graphics interface to factory)	Mdl 720, 730, 735 750 or 755 with PVRX graphics	A2272A	\$6,000

CPU Integrated Networking Upgrades

[] FDDI Daughter Card Kit - replaces factory int. Ethernet ThinNET or ThickNET with FDDI networking daughter card	Mdl 735	A2665A	\$2,500
[] ThickNET Daughter Card Kit - replaces factory int. Ethernet ThinNET or FDDI with ThickNET networking daughter card	Mdl 735	A2658A	\$700
[] ThinNET Daughter Card Kit - replaces factory int. Ethernet ThickNET or FDDI with ThinNET networking daughter card	Mdl 735	A2831A	\$700
[] FDDI Daughter Card Kit	Mdl 755	A2654A	\$2,500

Memory Upgrades - Include revised CPU which permits use of 2X memory

[] Upgrades Model 720 with 32MB memory	Mdl 720	A2668A	\$4,000
[] Upgrades Model 720 with 64MB memory	Mdl 720	A2562A	\$8,000
[] Upgrades Model 720 with 96MB memory	Mdl 720	A2521A	\$12,000
[] Upgrades Model 720 with 128MB memory	Mdl 720	A2522A	\$16,000
[] Upgrades Model 730 with 32MB memory	Mdl 730	A2669A	\$4,000
[] Upgrades Model 730 with 64MB memory	Mdl 730	A2567A	\$8,000
[] Upgrades Model 730 with 96MB memory	Mdl 730	A2531A	\$12,000
[] Upgrades Model 730 with 128MB memory	Mdl 730	A2532A	\$16,000

Support Options

The new 1 year warranty provides for on-site hardware repair with a response time of 3 days or better. Support options allow customers to order the warranty response time they require, and add basic software support options.

Option OS0

- License to use Software updates
- Updates*
- Electronic Access
- Next day on-site repair

Option OS2

- Telephone Support
- License to use Software updates
- Updates*
- Electronic Access
- Next day on-site repair

Option OS1

- License to use Software updates
- Updates*
- Electronic Access
- 4 hour on-site repair

Option OS3

- Telephone Support
- License to use Software updates
- Updates*
- Electronic Access
- 4-hour on-site repair

Option OS4

- Installation
- Network Configuration

* includes one copy of media and documentation updates for each media and documentation product ordered.

715/33 BUNDLES	OS0	OS1	OS2	OS3	OS4
A2614A	636	828	1152	1344	259
A2616A	639	833	1155	1348	259
A2617A	615	785	1137	1397	259
A2618A	687	934	1203	1450	259
A2619A	693	948	1209	1464	259

715/33	OS0	OS1	OS2	OS3	OS4
A2610A	615	785	1131	1301	428
A2611A	627	821	1179	1373	428
A2612A	594	742	1110	1258	428
A2613A	702	958	1218	1474	428
A2620A	843	1241	1359	1757	428
A2621A	936	1366	1452	1882	428

715/50 BUNDLES	OS0	OS1	OS2	OS3	OS4
A2629A	663	881	1179	1397	259
A2630A	687	934	1203	1450	259
A2631A	693	948	1209	1464	259
A2632A	783	1126	1299	1642	259

715/50	OS0	OS1	OS2	OS3	OS4
A2625A	675	905	1191	1421	428
A2627A	702	958	1218	1474	428
A2633A	843	1241	1359	1757	428
A2634A	921	1394	1437	1910	428
A2635A	1074	1702	1590	2218	428

725/50	OS0	OS1	OS2	OS3	OS4
A2685A	717	996	1233	1512	428
A2689A	744	1049	1260	1565	428
A2691A	891	1346	1407	1862	428
A2692A	969	1500	1485	2016	428
A2693A	1122	1807	1638	2323	428

735	OS0	OS1	OS2	OS3	OS4
A2600A	948	1433	1596	2081	428
A2601A	993	1495	1641	2143	428
A2608A	984	1481	1632	2129	428
A2602A	1077	1668	1725	2316	428
A2603A	1155	1822	1803	2470	428
A2609A	1308	2129	1958	2777	428
A2607A	1059	1630	1707	2278	428

755	OS0	OS1	OS2	OS3	OS4
A2551A	1539	2177	2439	3077	428
A2552A	1632	2364	2532	3264	428
A2553A	1812	2724	2712	3624	428
A2652A	1629	2350	2529	3250	428
A2650A	1863	2820	2763	3720	428

720	OS0	OS1	OS2	OS3	OS4
A1929B	624	828	1140	1344	428
A1933B	666	886	1182	1402	428
A2263B	843	1246	1359	1762	428
A2264B	918	1394	1434	1910	428
A2279B	870	1298	1386	1814	428
A2286A	840	1236	1356	1752	428

730	OS0	OS1	OS2	OS3	OS4
A1946B	777	1087	1425	1735	428
A1950B	819	1145	1467	1793	428
A2265B	909	1327	1557	1975	428
A2266B	984	1476	1632	2124	428
A2276B	1506	2522	2154	3170	428
A2277B	936	1380	1584	2028	428
A2284A	978	1462	1626	2110	428

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A1454A	Upg Mdl 720/730/735/750/755 24 to 24Z.	32	A2620A	715/33 CRX-24 Clr 2D/3D, 19" mtr.	4	B2408A	Fortran/9000 License-to-use	28,29
A1929A	720 GRX, 16MB RAM, 420MB	15	A2621A	715/33 CRX-24Z Clr 2D/3D with acc	4	B2413A	C/ANSI C Compiler	28
A1933A	720 CRX, 16MB RAM, 420MB	15	A2625A	715/50 Grayscale, 16MB, 525MB	7	B2414A	Pascal Compiler	28
A1946B	730 GRX, 32MB RAM, 420MB	17	A2627A	715/50 Clr, 16MB, 525MB	7	B2826B	HP-UX 9.0 software on CD Media.	29
A1950B	730 CRX, 32MB RAM, 420MB	17	A2629A	715/50 Clr Bundle, 19", 16MB 525MB	6	B2910A	English Instant Ignition.	28
A1957A	Mdl 720 to Mdl 730 upgrade.	32	A2630A	715/50 Clr Bundle, 19", 32MB, 525MB	6	B3127A	HP-RT Developer's Kit Media	26
A1958A	Add 1.4MB 3.5" floppy disk drive.	18	A2631A	715/50 Clr Bundle, 19", 32MB, 1GB	6	B3138A	HP-RT Developer's Kit License	26
A1979A	Add 16MB memory (two 8MB Simms).	18	A2632A	715/50 Clr Bundle, 19", 32MB, 1GB	6	B3146A	Allbase SQL Runtime Product	28
A1983A	Add 420MB SE SCSI II disk.	18	A2633A	715/50 CRX-24 16MB, 525MB	7	B3147A	Allbase SQL Developers Product	28
A1984A	Add 1.4MB 3.5" floppy disk drive.	18	A2634A	715/50 CRX-24Z, 16MB, 525MB	7	B3150A	HP-UX Run-Time Environment, 32-User	28
A1985A	Add 600MB 5.25" CD-ROM drive.	18	A2635A	715/50 CRX-48Z, 16MB, 525MB	7	B3176A	PEX 5.1 Developer's Environment	28
A1986A	EISA Expansion Slot. (720 Only)	18	A2638A	745/50, 15" Clr, 16MB RAM, Diskless	21	B3177A	PEX 5.1 Runtime Environment	28
A1999A	600MB CD-ROM Drive standalone	31	A2639A	747/50, 15" Clr, 16MB RAM, Diskless	23	C1520B	2GB 4mm DDS Tape standalone	31
A2094A	19" 1280x1024, 72Hz Sony Clr mtr.	32	A2640A	Add 525MB SE SCSI II disk.	27	C1521B	4mm DDS Tape with data compression	31
A2205B	Local Kit with PC-Style Keyboard	3,4,6,7,9,11,13,15,17,21,23	A2641A	Add 1GB SE SCSI II disk.	27	C2293U	Add 600MB CD-ROM.	31
A2248AU	Mdl 750 to Mdl 755 CPU upgrade.	32	A2642A	Add 2GB DDS tape drive.	27	C2294T	Add 650MB Magneto/Optical drive.	31
A2260A	742rt board computer	26	A2643A	Add 4-8GB (with compression)	27	C2297U	Add 2GB 4mm DDS Tape Drive.	31
A2260B	742i board computer	25	A2644A	Add 600MB 5.25" CD-ROM drive.	27	C2298U	Add 4mm DDS Tape Drive w/comp	31
A2263A	720, 24-pl CRX, 19" mtr.	15	A2645A	Add 1.4MB 3.5" SE floppy.	27	C2321A	HP 700/RX 2MB DRAM mem	30
A2264A	720 CRX-24Z 16MB, 420MB	15	A2646A	Add 64MB memory (two 32MB Simms).	18	C2322A	HP 700/RX 4MB DRAM mem	30
A2265B	730 CRX-24, 32MB, 420MB	17	A2647A	Mdl 705 to Mdl 710 CPU upgrade.	32	C2323A	HP 700/RX 8MB DRAM mem	30
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A2269A	Upg a Mdl 750/755 Dual to a Quad.	32	A2652A	755 Dual CRX, 64MB, 2GB	13	C2474J	11.3GB SCSI II disk upgrade to Mdl 1350S	31
A2270A	Upg a Mdl 750/755 CRX-24 to a Dual	32	A2654A	FDDI Daughter Card Kit -	32	C2701B	HP 700/RX M1 Monochrome X Station	30
A2271A	Upg a Mdl 720/730/735/750/755 to CRX-24	32	A2658A	ThickNET Daughter Card Kit -	32	C2702B	HP 700/RX 19M1 19" Monochrome X Statio	30
A2272A	Upg a Series 700 PVRX to a CRX-24.	32	A2659A	735 GRX, 19", 32MB, 1GB	11	C2704A	HP 700/RX Ci Clr X Station Base Unit,	30
A2274A	Add 2GB DDS tape drive.	18	A2665A	FDDI Daughter Card Kit	32	C2705A	HP 700/RX 14Ci 14" Clr X Station,	30
A2275A	Add 4-8GB (with compression)	18	A2666A	Upg a Mdl 735/755 CRX-24Z to 48Z.	32	C2706B	HP 700/RX 17Ci 17" Clr X Station,	30
A2276B	730 TVRX, 32MB RAM, 420MB	17	A2667A	Upg a Mdl 735/755 PVRX to 48Z	32	C2709A	HP 700/RX Ca High Resolution Clr X Stati	30
A2277B	730 Dual, 32MB, 420MB	17	A2668A	Upg Mdl 720 with 32MB memory	32	C2710B	HP 700/RX 17Ca 17" Clr X Station,	30
A2279A	720 Dual, 16MB, 420MB	15	A2669A	Upg Mdl 730 with 32MB memory	32	C2711A	HP 700/RX 19Ca 19" Clr X Station,	30
A2512A	Add 32MB memory (two 16MB)	18	A2670A	Add-on ThinLAN Ethernet Transceiver	3,4,6,7,9,18,21,23,25,26,27	C2716A	HP 700/RX X-Server software	30
A2513A	Add 64MB memory (two 32MB)	18	A2671A	Add-on EtherTwist Transceiver	3,4,6,7,9,18,21,23,25,26,27	C2725B	HP 700/RX Flash ROM card (English versi	30
A2518A	Add 128MB memory	18	A2673A	Upg a Mdl 715/725 19" Clr to a CRX-24.	32	C2749A	HP 700/RX 19Ca 19" Grayscale X Station,	30
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A2553A	755 CRX-24Z, 64MB, 2GB	13	A2800A	Add 525MB SE SCSI II disk.	18	C3024T	SCSI Mass Storage System with two 2GB di	31
A2554A	Add 2GB SE SCSI II disk.	18	A2801A	Add 1GB SE SCSI II disk.	18	C3027U	Add 1GB disk.	31
A2562A	Upg Mdl 720 with 64MB memory	32	A2802A	Add 1.4MB 3.5" floppy disk drive.	18	C3028U	Add 2GB disk.	31
A2563A	Add 1GB SE SCSI II disk.	18	A2803A	Add 600MB 5.25" CD-ROM drive.	18	C3032T	SCSI Mass Storage System with 1 FW	31
A2564A	Add 2GB FW SCSI II disk.	18	A2804A	EISA Expansion Slot. (715/33 Only)	18	C3034T	SCSI Mass Storage System with two FW	31
A2565A	Add 525MB SE SCSI II disk.	18	A2805A	Mdl 715/33 to Mdl 715/50 CPU upg	32	C3035T	SCSI Mass Storage System with four FW	31
A2566A	Add 1GB FW SCSI II disk.	18	A2809A	Add 525MB SE SCSI II disk.	18	C3036T	SCSI Mass Storage System with seven FW	31
A2567A	Upg Mdl 730 with 64MB memory	32	A2813A	Add 1GB SE SCSI II disk.	18	C3037U	Add FW 1GB disk.	31
A2600A	735 GRX, 32MB RAM, 525MB	11	A2814A	Add 1.4MB 3.5" floppy disk drive.	18	C3038U	Add FW 2GB disk.	31
A2601A	735 CRX, 32MB RAM, 525MB	11	A2815A	Add 8MB memory (two 4MB Simms).	18,27	C3226A	HP 700/RX 19Ca 19" Clr X Station,	30
A2602A	735 CRX-24, 32MB, 1GB	11	A2816A	Add 16MB memory (two 8MB SIMMs).	18,27	C3227A	HP 700/RX 15Ci 15" Clr X Station,	30
A2603A	735 CRX-24Z, 32MB, 1GB	11	A2817A	Add 600MB 5.25" CD-ROM drive.	18	C3228A	HP 700/RX 17Ca 17" Clr X Station,	30
A2605A	Mdl 720 to Mdl 735 upgrade.	32	A2827A	Add 64MB memory (two 32MB Simms).	18,27	E2070A	EISA HP-IB for Instruments	27
A2606A	Mdl 730 to Mdl 735 upgrade.	32	A2829A	Add 32MB memory (two 16MB SIMMs).	27	E2071I	EISA High Speed HP-IB for Instruments.	27
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A2618A	715/33 Clr Bundle, 19", 32MB, 525MB	3	B2356A	HP-UX Developer's Toolkit	28	92222A	From other SE SCSI II Peripheral	31
			B2357A	HP-UX General Programming Tools	28	98768A	Upg Series 700 to CRX Clr workstation.	32



