

Obsolete Document: 19 July 1989

This document summarizes the compatibility of the optional products available for the Series 800. For detailed support information, consult *Appendix A* of the **HP9000 Series 800 Configuration Reference Manual** (CRM, HP part no. 09850-90020). Although a part of that manual, this matrix is also separately published and is updated more frequently than the CRM. A vertical bar in the margin indicates recent changes and additions.

To be supported, a device must be *qualified* on the computer model being considered *and* have *software support* on the operating system being considered. This means the device must appear in the appropriate column under "Hardware Support" and "Earliest HP-UX Support". For software support, the tables show the earliest system version available for the Series 800. All later versions of the system also support the device.

The status of peripherals "planned" and "under investigation" may change within 30 days. Contact your HP Sales Representative for current peripheral support information.

Peripheral Compatibility and Regulatory Information

A "Yes" under "Hardware Support" means that the peripheral complies with at least FCC Class A and at least VDE/FTZ Level A in a system configuration. These classifications refer to the electromagnetic interference (EMI/RFI) properties of the system. It also means that a diagnostic or exerciser program exists for that mainframe and HP offers on-site service of the system.

A *revision* (such as 1.2) in a software support column indicates the earliest version of the operating system for which device-supporting software exists and in which the peripheral has been tested.

"Planned" means that testing was in progress at time of publication and that HP commits to support the configuration indicated by that entry. Contact your HP Sales Representative for current information. "Inves." means "under investigation". This represents a configuration HP would like to support, but outstanding qualification or technical issues must first be resolved.

"Unsup." indicates that the device is untested and no testing is committed. Although these devices are not known to not work, they are unsupported and should not be purchased for use with the mainframe/operating system under which the "Unsup." appears.

"Ignored" in the boot ROM column indicates that the device is ignored by the boot ROM. "None" indicates that the peripheral is not supported by the mainframe or operating system shown in that column *and does not work*. "None" in a hardware column indicates that the device has no interface or cable. "None" in a software column indicates that the device either has no supporting software or cannot perform all functions required for support.

"NA" indicates "not applicable". "___" (underscores) indicate that information was not available at time of publication.

* Information subject to change without notice.

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Series 800 Interface and Accessory Compatibility

The "Boot ROM Support" column refers to the computer's ability to identify the interface, load a system from the card or connected peripheral (if the interface supports this), and allow control of the boot process from the keyboard. "Ignored" means the interface, board or card is not accessed during system boot.

Product	Description	Boot ROM Support	Hardware Support			Earliest HP-UX Support
			825 835	840	855	
A1004A	Model 825S Computer systems	-	Same	NA	NA	1.1
A1005A	Model 825SRX Computer systems	-	Same	NA	NA	1.1
A1008A	Model 825CHX Computer systems	-	Same	NA	NA	2.0
A1035A	Model 835S Computer systems	-	Same	NA	NA	2.1
A1040A	Model 835SE Computer systems	-	Same	NA	NA	2.1
A1045A	Model 835SRX Computer systems	-	Same	NA	NA	2.1
A1050A	Model 835CHX Computer systems	-	Same	NA	NA	2.1
A1055A	Model 835 TurboSRX Comp. sys.	-	Same	NA	NA	2.1
9741A	Model 840S Computer systems	-	NA	Same	NA	1.0
9742A	Model 850S Computer systems	-	NA	NA	Same	1.2
A1114A	Model 855S Computer systems	-	NA	NA	Same	3.1
A1009A	2 Mbyte RAM Controller/Array (CTB)	Load	Yes	None	None	1.1
A1010A	8 Mbyte RAM Controller/Array (CTB)	Load	Yes	None	None	1.1
A1013A	Model 825 CIO expander	Load	Yes ³	None	None	1.1
A1014A	Model 825/835 battery backup	Ignored	Yes	None	None	1.1
A1015A	Access Port Kit	Console (CIO)	Yes	30192A	30192A	1.1
A1017A	Graphics interface (CTB/CIO)	Console	Yes	Yes	None	1.1
A1036A	Model 825 to 835 Upgrade	-	Yes	NA	NA	2.1
A1037A	16 Mbyte RAM Controller/Array (CTB)	Load	Yes	None	None	2.0
A1038A	Model 825 to 835SE Upgrade	-	Yes	NA	NA	2.1
A1039A	Model 835 to 835SE Upgrade	-	Yes	NA	NA	2.1
A1047A	Graphics Animation Interface (CTB/CIO)	Console	Yes	None	None	3.0
A1048A	Add-on Graphics Animation I/f (CTB/CIO)	Console	Yes	None	None	3.0
A1101A	Model 850 CIO adaptor	Load	None	None	Yes	1.2
A1104A	Model 850 16Mb RAM (CTB)	Load	None	None	Yes	1.2
A1108A	Floating Point Upgrade	Load	None	None	Yes	2.1
A1118A	Model 850 to 855 Upgrade	-	None	None	Yes	3.1
A1122A	CIO Terminal Expander	Load	None	None	Yes	3.0
A1123A	Expansion Module Kit	Load	None	None	Yes	3.0
A1124A	Add-on Expander	Load	None	None	Yes	3.0
19732A	8 Mbyte RAM Controller/Array (CTB)	Load	None	Yes	None	1.0
19733A	32 Mbytes RAM Controller/Array (CTB)	Load	None	Yes	None	1.0
19744A	Add-on Channel	Load	None	Yes	None	1.1
19746B	CIO expander	Load	None	Yes	None	1.1

* This product is listed for reference. It is not normally purchased separately.

° Discontinued product listed for reference.

3 Model 825 only. See A1039A to add an expander to a Model 835.

Series 800 Interfaces and Accessories, continued...

Product	Description	Boot ROM Support	Hardware Support			Earliest HP-UX Support
			825 835	840	850 855	
19748A	3+5 Mbyte RAM Controller/Array (CTB)	Load	None	Yes	None	1.0
27110A°	HP-IB interface (CIO)	None	None	None	None	None
27110B	HP-IB interface (CIO)	Load	Yes	Yes	Yes	1.0
27111A	HP-FL interface (CIO)	Load	Yes	Yes	Yes	2.0
27112A	GPIO interface (CIO)	Ignored	Unsup.	Unsup.	Unsup.	Special
27114A	Parallel AFI interface (CIO)	Ignored	Yes	Yes	Yes	1.0
27116A	Service extender (CIO)	Ignored	Yes	Yes	Yes	NA
27122A	2780/3780 RJE interface (CIO)	None	None	None	None	None
27123A	SRM/Mux interface (CIO)	None	None	None	None	None
27125A°	LAN w/30241A MAU (CIO)	Ignored	Unsup.	Unsup.	Unsup.	Unsup.
27125B ^{1,2}	LAN w/28641A ThinMAU (CIO)	Ignored	Yes	Yes	Yes	1.0
27128A	ASI interface (CIO)	None	None	None	None	None
27130A°/B	MUX/8 interface (CIO)	None	None	None	None	None
27140A ³	Modem MUX/6 (CIO)	Console	Yes	Yes	Yes	1.0
Option 800°	Series 800 use					
28667A	Real-Time interface (CIO)	Ignored	Yes	Yes	Yes	3.0
28668A	RTI w/8-channel SBX (CIO)	Ignored	Yes	Yes	Yes	3.0
30192A*	Access Port interface (CIO)	Console	A1015A	Std.	Std.	1.0
32124A	MAP 3.0 Carrierband Link (CTB)	Ignored	Yes	No	No	3.1
32125A	MAP 3.0 Broadband Link (CTB)	Ignored	Yes	No	No	3.1
50961A	SRM/Coax Interface (CIO)	None	None	None	None	None
Option 500	For Series 500					
97062A	RGB video output (CIO)	None	None	None	None	None
98194A°	LAN/800 Link & TP software (CIO)	Ignored	91786A°	Yes	91788A°	1.0
98194B	LAN/800 Link & TP software (CIO)	Ignored	91786B	Yes	91788B	2.0
98196A	Modem MUX/6 (CIO)	Console	Yes	Yes	Yes	1.0
98288A	98700H Display Station Buffer (MPB)	NA	NA	NA	NA	NA

° Discontinued product listed for reference.

1 Refer to 98194B.

2 All 27125A cards and most 27125B cards require a firmware upgrade in order to be functional in Series 800 computers.

3 Refer to 98196A.

Series 800 Disc and Disc/Tape Compatibility

This table includes discs and combination disc/tapes. The "Min. Boot ROMs" column shows the earliest ROMs capable of loading an operating system from the device.

Product	Description	Boot ROM Support	Hardware Support			Earliest HP-UX Support
			825 835	840	855	
19521FL	1.1 Gbyte HP-FL disc subsystem	Load	Yes	Yes	Yes	3.0
19521H	1.1 Gbyte HP-IB disc subsystem	Load	Yes	Yes	Yes	3.0
19522FL	2.2 Gbyte HP-FL disc subsystem	Load	Yes	Yes	Yes	3.0
19522H	2.2 Gbyte HP-IB disc subsystem	Load	Yes	Yes	Yes	3.0
19524FL	4.5 Gbyte HP-FL disc subsystem	Load	Yes	Yes	Yes	3.0
19524H	4.5 Gbyte HP-IB disc subsystem	Load	Yes	Yes	Yes	3.0
7905/06°	15/20 Mbyte HP-IB MAC discs	None	None	None	None	None
7905/06°	15/20 Mbyte ICD, 16-bit MAC discs	None	None	None	None	None
7907A ¹	20.5/20.5 Mbyte CS/80 ctg. disc.	Yes	Yes	Yes	Yes	1.2
7908°P/R ¹	16.5 Mbyte CS/80 disc/ctg. tape	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 140	delete cartridge tape drive	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7911°P/R ¹	28.1 Mbyte CS/80 disc/ctg. tape	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 001	separate ctg. tape controller	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 140	delete cartridge tape drive	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7912°P/R ¹	65.6 Mbyte CS/80 disc/ctg. tape	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 001	separate ctg. tape controller	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 140	delete cartridge tape drive	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7914CT°	7914R,9144A in 92211R cabinet	Load	Yes	Yes	Yes	1.0
Option 140	delete cartridge tape drive	Load	Yes	Yes	Yes	1.0
7914°P/R	132 Mbyte CS/80 disc/ctg. tape	Load	Yes	Yes	Yes	1.0
Option 001	separate ctg. tape controller	Load	Yes	Yes	Yes	1.0
Option 140	delete cartridge tape drive	Load	Yes	Yes	Yes	1.0
7914ST°	Disc/tape (7914R Option140 + 7974A)	Load	Yes	Yes	Yes	1.0
Option 002	add ctg. tape w/sep. controller	Load	Yes	Yes	Yes	1.0
Option 114	add second 7914R Option 140 disc	Load	Yes	Yes	Yes	1.0
Option 240	add ctg. tape (single contrlr.)	Load	Yes	Yes	Yes	1.0
Option 800	adds 800 cpi NRZI to 7974A	Load	Yes	Yes	Yes	1.0
7914TD°	Disc/tape (7914R Option140 + 7971A)	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 002	add ctg. tape w/sep. controller	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 114	add second 7914R Option 140 disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
Option 240	add ctg. tape (single contrlr.)	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7920°/25°	50/120 Mbyte HP-IB MAC discs	None	None	None	None	None
7920°/25°	50/120 Mbyte ICD, 16-bit MAC discs	None	None	None	None	None
7933H°	404 Mbyte CS/80 fixed disc	Load	Yes	Yes	Yes	1.0
7933XP	7933H w/1.0 Mbyte cache	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7935H°	404 Mbyte CS/80 removable disc	Load	Yes	Yes	Yes	1.0
7935XP	7933H w/1.0 Mbyte cache	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7936	307 Mbyte CS/80 fixed disc					
7936FL	Fiber Optic	Load	Yes	Yes	Yes	2.0
7936H	HP-IB	Load	Yes	Yes	Yes	1.0
7936XP	HP-IB, cache	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.

° Discontinued product listed for reference.

1 These discs have insufficient capacity and/or performance for use as a "system" disc. They may be useable as secondary mounted volumes.

Series 800 Discs and Disc/Tapes, continued...

Product	Description	Boot ROM Support	825 835	Hardware Support 840	850 855	Earliest HP-UX Support
7937	571 Mbyte CS/80 fixed disc					
7937FL	Fiber Optic	Load	Yes	Yes	Yes	2.0
7937H	HP-IB	Load	Yes	Yes	Yes	1.0
7937XP	HP-IB, cache	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7941A ¹	23.8 Mbyte CS/80 disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7942A ¹	7941A and 9144A packaged disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7945A ¹	55.5 Mbyte CS/80 disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7946A ¹	7945A and 9144A packaged disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
7957A ¹	81 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	1.2
7958A ¹	131 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	1.2
7957B	81 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	2.0
7958B	152 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	2.0
7959B	304 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	1.2
7962B	152 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	2.0
7963B	304 Mbyte CS/80 fixed disc	Yes	Yes	Yes	Yes	2.0
97962B	add-on 152 Mbyte fixed disc	Yes	Yes	Yes	Yes	2.0
97963B	add-on 304 Mbyte fixed disc	Yes	Yes	Yes	Yes	2.0
82901 ¹ M/S	270 Kbyte 5¼-in. flex. discs	None	None	None	None	None
82902 ¹ M/S	270 Kbyte 5¼-in. flex. discs	None	None	None	None	None
9114A ¹ /B	Battery-op. HP-IL 9122S	None	None	None	None	None
9121 ¹ D/S	270 Kbyte 3½-in. flex. discs	None	None	None	None	None
9122 ¹ D/S	270-788 Kbyte 3½-in. flex. discs	Yes	Yes	Yes	Yes	1.2
9123D	HP 150-II dedicated 9122D	None	None	None	None	None
9125S ¹	270-380Kb/IBM 5¼-in. flex. disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
9127A	270-380Kb/IBM 5¼-in. flex. disc	Yes	Yes	Yes	Yes	1.2
9130 ¹ G/K	Internal 5¼-in. flex. disc	NA	NA	NA	NA	NA
9133 ¹ A/B	9134 and 9121S packaged disc	None	None	None	None	None
9133 ¹ D/H/L ¹	9134D/H/L and 9122S packaged disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
9133 ¹ V/XV	4.6/14.5 Mbyte winchester disc	None	None	None	None	None
9134 ¹ A/B	4.6/9.7 Mbyte AMIGO winch. disc	None	None	None	None	None
9134 ¹ D/H/L ¹	15/20/40 Mbyte SS/80 winchester disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
9134 ¹ XV	14.5 Mbyte AMIGO winch. disc	None	None	None	None	None
9135 ¹ A	9134A and 82902M packaged disc	None	None	None	None	None
9153A ¹ /B ¹	9154 and 9122S packaged disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
9154A ¹ /B ¹	10/20 Mbyte SS/80 winchester disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
9153C ¹	10...40 Mbyte SS/80 winchester disc	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
9885 ¹ M/S	512 Kbyte flexible disc	None	None	None	None	None
9895A ¹	Dual 1.2 Mbyte flexible disc	None	None	None	None	None

¹ Discontinued product listed for reference.

1 These discs have insufficient capacity and/or performance for use as a "system" disc. They may be usable as secondary mounted volumes.

Series 800 Magnetic Tape Compatibility

Product	Description	Boot ROM Support	Hardware Support			Earliest HP-UX Support
			825 835	840	855	
35401A	¼-cartridge autochanger (CS/80)	Load	Yes	Yes	Yes	1.0
7970°	9-track magnetic tape drives	None	None ⁷	None ⁷	None ⁷	None ⁷
7971A° Option 140	1600 cpi PE 9-track tape drive single HP-IB master	None	Unsup.	Unsup.	Unsup.	Unsup.
7974A° Option 800	1600 cpi PE 9-track tape drive adds 800 cpi NRZI	Load ⁸ Load	Yes Yes	Yes Yes	Yes Yes	1.0 1.0
7976A°	6250/1600 cpi 9-track tape drive	None	None	None	None	None
7978A°/B°	6250/1600 cpi 9-track tape drive	Load	Yes	Yes	Yes	1.0
7979A Option 800	1600 cpi 9-track tape drive adds 800 cpi NRZI	Load Load	Yes Yes	Yes Yes	Yes Yes	1.2 Planned
7980A Option 800	6250/1600 cpi 9-track tape drive adds 800 cpi NRZI	Load Load	Yes Yes	Yes Yes	Yes Yes	1.2 Planned
7980XC	Data compressed 7980A	Load	Yes	Yes	Yes	3.0
9142A°	¼-in. cartridge tape drive	None	None	None	None	None
9144A	¼-in. cartridge tape drive (CS/80)	Load	Yes	Yes	Yes	1.0
9145A	¼-in. cartridge tape drive (CS/80)	Load	Yes	Yes	Yes	3.0

° Discontinued product listed for reference.

7 HP-IB 7970F tape drives may be converted to the 7971A/AR configuration by upgrading the controller electronics to the latest revision and installing the drive in a 26078A cabinet. A 26072A kit is also available for converting parallel-interfaced drives to HP-IB masters.

8 The controller firmware must be at revision level 7 or higher for boot support.

Series 800 Terminal and Display Compatibility

The "Boot ROM Support" column refers to the computer's ability to display power-up messages on the display, and control the boot process from the keyboard (if any) of the peripheral.

Product	Description	Boot ROM Support	Hardware Support			Earliest HP-UX Support
			825 835	840	850 855	
A1020A	2D graphics processor adaptor	Console	Yes	None	None	1.2
A1020H	Hi-res color graphics subsystem	Console	Yes	None	None	1.2
C1001A/G/W	Model 700/92 alpha terminal	Console	Yes	Yes	Yes	1.2
C1002A/G/W	Model 700/94 alpha terminal	Console	Yes	Yes	Yes	1.2
C1003A/G	Model 700/41 alpha terminal	No	Yes	Yes	Yes	1.2 ¹
C1004A/G/W	Model 700/22 alpha terminal	No	Yes	Yes	Yes	1.2 ¹
C1006A/G/W	Model 700/43 alpha terminal	No	Yes	Yes	Yes	3.0 ¹
C1007A/G/W	Model 700/44 alpha terminal	No	Yes	Yes	Yes	3.0 ¹
Dxxxxx	HP Vectra system	Unsup.	Yes	Yes	Yes	As 2392A
2382A°	Alphanumeric terminal	Unsup.	Unsup.	Unsup.	Unsup.	As 2622A*
2392A°	Alphanumeric terminal	Console	Yes	Yes	Yes	1.0
2393A	Monochromatic graphics terminal	Console	Yes	Yes	Yes	1.0
2394A°	Data entry station	Console	Yes	Yes	Yes	1.0
2397A	Color graphics terminal	Console	Yes	Yes	Yes	1.0
2621A/B/P°	Alphanumeric terminal	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
2622A°	Alphanumeric terminal	Console	Unsup.	Unsup.	Unsup.	1.0*
2623A°	Graphics terminal	Console	Unsup.	Unsup.	Unsup.	1.0*
2624B°	Data Entry Station	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
2625A°	Graphics/IBM3270 terminal	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
2626A° ³	Display Station	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
2627A°	Color graphics terminal	Unsup.	Unsup.	Unsup.	Unsup.	1.0*
2628A°	Graphics/HP-WORD terminal	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
2635/39°	Printing terminals	None	Unsup.	Unsup.	Unsup.	Unsup.
2640...49°	Terminals	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
2675A°	Printing terminal	None	Unsup.	Unsup.	Unsup.	Unsup.
2703A°	Color graphics terminal	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.*
3081A	Industrial Terminal	Unsup.	Yes	Yes	Yes	2.0
45610A/B	HP 150 (as 2623A emulator)	Console	Yes	Yes	Yes	As 2623A*
45850A/B	HP 150-II (as 2623A emulator)	Console	Yes	Yes	Yes	As 2623A
45710A°	HP 110 <i>The Portable</i>	None	Yes	Yes	Yes	Unsup.
45711A°..F	<i>Portable Plus</i>	Note ⁴	Yes	Yes	Yes	As 2392A
48000	Remote Terminal Unit	Unsup.	Unsup.	Unsup.	Unsup.	Unsup.
724x5A°	<i>Vectra PC</i>	Note ⁴	Yes	Yes	Yes	As 2392A
9666A	Ruggedized 2397A	Console	Yes	Yes	Yes	2.0

° Discontinued product listed for reference.

* IIP-UX block mode (tandem $D_1/D_2/D_1$ and D_1/D_3 {Xon/Xoff}) is either not implemented or does not work on these terminals.

1 These terminals do not support HP *term0* control language and are supported as **application terminals** only. They cannot be used as console, and may not support all program development tools. They can be expected to function correctly only with applications that use *terminfo(4)* or *curses(3X)*.

3 The 2626A is not recommended for use with the *vi* screen editor due to poor scrolling performance.

4 The use of a RAM-based terminal emulator with the boot ROMs or as system console is not recommended.

Series 800 Terminals and Displays,continued

Product	Description	Boot ROM Support	Hardware Support			Earliest HP-UX Support
			825 835	840	850 855	
97056A	Series 500 terminal emulator	Note ⁴	Yes	Yes	Yes	Unsup.*
9807A	<i>Integral PC</i>	Note ⁴	Yes	Yes	Yes	As 2622A
98550A	Hi-res Color Graphics Board <see A1020A>					1.2
98556A	Graphics Accelerator Board <see A1020A>					2.0
98700H	Graphics Display Station	None	None	None	None	None
98720A	SRX Display Controller	Console	Yes	Yes	None	1.1
98730A	TurboSRX Display Controller	Console	Yes	None	None	3.0
98734A	SRX to TurboSRX Upgrade	Console	Yes	NA	NA	3.0
98752A	Monitor: 1280×1024, color, 19" <see 98720A>					
98784A°	Monitor: 1280×1024, color, 19" <see 98720A>					
98789A	Monitor: 1280×1024, color, 16" <see 98720A>					
98791B	Series 200/300 terminal emulator	Note ⁴	Yes	Yes	Yes	As 2392A

Series 800 Printer Compatibility

This table refers only to the simple print-and-space text printing capability of the printer. Refer to the **Graphics Device Compatibility** table (next) for information on support of vector/raster printing.

Legend: cps - characters per second, lpm - lines per minute, ppm - pages per minute

Product	Description	Hardware Support			Earliest HP-UX Support
		825 835	840	850 855	
C1200A	Asian System Printer	Yes	Yes	Yes	2.0
2225A-AZ	150 cps HP-IB <i>ThinkJet</i>	Unsup.	Unsup.	Unsup.	Unsup.
2225B/C	HP-IL/Centronics <i>ThinkJet</i>	None	None	None	None
2225D	RS-232 <i>ThinkJet</i>	Yes	Yes	Yes	1.0
2227A	<i>QuietJet Plus</i> (RS-232C)	Yes	Yes	Yes	1.1
2227B	<i>QuietJet Plus</i> (HP-IB)	Unsup.	Unsup.	Unsup.	Unsup.
2228A	<i>QuietJet</i> (RS-232C)	Yes	Yes	Yes	1.1
2235B/D	<i>RuggedWriter</i> , HP-IB	Yes	Yes	Yes	1.2
2235B/D	<i>RuggedWriter</i> , RS-232C	Yes	Yes	Yes	1.2
2276A	<i>DeskJet</i> , RS-232C	Yes	Yes	Yes	1.2
2563A°/B	300 lpm dot-matrix impact				
Option 049	RS-232C interface	Yes	Yes	Yes	2.0
Option 200	HP-IB non-CIPER interface	Yes	Yes	Yes	Unsup.
Option 290	HP-IB CIPER interface	Yes	Yes	Yes	1.0
2564B	600 lpm dot-matrix impact				
Option 049	RS-232C interface	Yes	Yes	Yes	2.0
Option 200	HP-IB non-CIPER interface	Yes	Yes	Yes	Unsup.
Option 290	HP-IB CIPER interface	Yes	Yes	Yes	1.0
2565A°	600 lpm dot-matrix impact				
Option 049	RS-232C interface	Yes	Yes	Yes	2.0
Option 200	HP-IB non-CIPER interface	Yes	Yes	Yes	Unsup.
Option 290	HP-IB CIPER interface	Yes	Yes	Yes	1.0
2566A°/B	900 lpm dot-matrix impact				
Option 049	RS-232C interface	Yes	Yes	Yes	2.0
Option 200	HP-IB non-CIPER interface	Yes	Yes	Yes	Unsup.
Option 290	HP-IB CIPER interface	Yes	Yes	Yes	1.0
2567B	1200 lpm dot-matrix impact				
Option 049	RS-232C interface	Yes	Yes	Yes	2.0
Option 290	HP-IB CIPER interface	Yes	Yes	Yes	1.0
2601A°	40 cps daisywheel impact	Unsup.	Unsup.	Unsup.	Unsup.
2602A°	25 cps daisywheel impact (RS-232C)	Unsup.	Unsup.	Unsup.	Unsup.
Option 046	HP-IB interface	Unsup.	Unsup.	Unsup.	Unsup.
2603A°	55 cps daisywheel impact	Unsup.	Unsup.	Unsup.	Unsup.
2607A°	200 lpm (Dataproducts i/f)	None	None	None	None
2608A°	400 lpm dot-matrix impact				
Option 046	HP-IB interface	Unsup.	Unsup.	Unsup.	None
2608S°	400 lpm dot-matrix impact				
Option 290	HP-IB CIPER interface	Unsup.	Unsup.	Unsup.	None
2611A°	600 lpm (Dataproducts i/f)	None	None	None	None
2613A°	300 lpm (Dataproducts i/f)	None	None	None	None
2617A°	600 lpm (Dataproducts i/f)	None	None	None	None
2619A°	1000 lpm (Dataproducts i/f)	None	None	None	None

° Discontinued product listed for reference.

Series 800 Printers, continued...

Product	Description	Hardware Support			Earliest HP-UX Support
		825 835	840	850 855	
2631B° Option 046	180 cps dot-matrix impact (RS-232) HP-IB interface	Unsup.	Unsup.	Unsup.	Unsup.
2631G°	180 cps (2631B plus graphics)	Unsup.	Unsup.	Unsup.	None
2671A°/G° 2673A°	120 cps dot-matrix thermal Intelligent dot-matrix graphics	Unsup.	Unsup.	Unsup.	Unsup.
2680A	45 ppm laser, HP-IB, DCS	None	None	None	None
2684A/D/P	<i>LaserJet/2000</i> printer, RS-232C	Yes	Yes	Yes	1.2
2686A° Option 300	<i>LaserJet</i> , 8 ppm, RS-232C <i>LaserJet+</i> features	Yes	Yes	Yes	1.0
2686D°	<i>LaserJet 500</i> (lg. feeder)	Yes	Yes	Yes	1.0
2687A°	12 ppm laser, RS-232C, not PCL	Unsup.	Unsup.	Unsup.	Unsup.
2688A°	12 ppm laser, HP-IB, DCS	None	None	None	None
2932A° Option 046	200 cps dot-matrix impact (RS-232C) HP-IB interface	Yes	Yes	Yes	1.0
2933A° Option 046	200 cps "Factory Data Printer" (RS-232C) HP-IB interface	Yes	Yes	Yes	2.1
2934A° Option 046	200 cps "Office Printer" (RS-232C) HP-IB interface	Yes	Yes	Yes	1.0
33440A	<i>LaserJet Series-II</i> (RS-232C)	Yes	Yes	Yes	1.1
3630A Option 001 Option 002	<i>PaintJet</i> color printer RS-232C Interface HP-IB Interface	Yes Unsup.	Yes Unsup.	Yes Unsup.	1.1 Unsup.
41063A Option 040	Asian workstation printer (HP-IB) RS-232C interface	Yes Yes	Yes Yes	Yes Yes	1.1 1.1
7245B°	30 cps thermal plotter/printer	Unsup.	Unsup.	Unsup.	Unsup.
82905A°/B° Option 001-004	80/160 cps dot-matrix impact HP-IB interface	Unsup.	Unsup.	Unsup.	Unsup.
82906A Option 001-004	160 cps dot-matrix impact HP-IB interface	Unsup.	Unsup.	Unsup.	Unsup.
9871A° Option 001	30 cps daisywheel impact (parallel) HP-IB interface	None Unsup.	None Unsup.	None Unsup.	None Unsup.
9866B°	240 lpm dot-matrix thermal	None	None	None	None
9876A°	400 lpm dot-matrix thermal (HP-IB)	Unsup.	Unsup.	Unsup.	Unsup.

Series 800 Graphics Device Compatibility

Product	Description	825	Hardware Support 840	850	Starbase Software Support
		835		855	
A1020A	2D graphics processor adaptor	Yes	None	None	1.2
A1020H	Hi-res color graphics subsystem	Yes	None	None	1.2
C1200A	Asian System Printer	Planned	Planned	Planned	Inves.
C1600A	HP 7600 Model 240D plotter, RS-232C	None	None	None	None
C1600A	HP 7600 Model 240D plotter, HP-IB	Yes	Yes	Yes	3.0 ¹
C1601A	HP 7600 Model 240E plotter, RS-232C	None	None	None	None
C1601A	HP 7600 Model 240E plotter, HP-IB	Yes	Yes	Yes	3.0 ¹
M1309A	HP-HIL 3-button trackball	Yes	Yes	Via worksta.	2.0
1351A/S°	Graphics Translator	Unsup.	Unsup.	Unsup.	None
Option 002	16-bit interface	Unsup.	Unsup.	Unsup.	None
17623A°	Tablet for 2623/27A terminals	Unsup.	Unsup.	Unsup.	Unsup.
2225A	ThinkJet printer, HP-IB	Unsup.	Unsup.	Unsup.	1.1
2225D	ThinkJet printer, RS-232C	Yes	Yes	Yes	1.1
2227A	QuietJet Plus printer, RS-232C	Yes	Yes	Yes	1.1
2227B	QuietJet Plus printer, HP-IB	Unsup.	Unsup.	Unsup.	Unsup.
2228A	QuietJet printer, RS-232C	Yes	Yes	Yes	1.1
2235B/D	RuggedWriter, HP-IB (AMIGO)	Yes	Yes	Yes	Unsup.
2235B/D	RuggedWriter, RS-232C	Yes	Yes	Yes	1.2
2276A	DeskJet printer, RS-232C	Yes	Yes	Yes	Inves.
2393A	Monochromatic graphics terminal	Yes	Yes	Yes	1.0
2397A	Color graphics terminal	Yes	Yes	Yes	1.0
2563A°/B	300 lpm dot-matrix impact printer				
Option 049	RS-232C interface	Yes	Yes	Yes	1.1
Option 200	Simple HP-IB interface	Yes	Yes	Yes	1.1
Option 290	CIPER HP-IB interface	Yes	Yes	Yes	1.1
2564B	600 lpm dot-matrix impact printer				
Option 049	RS-232C interface	Yes	Yes	Yes	1.1
Option 200	Simple HP-IB interface	Yes	Yes	Yes	1.1
Option 290	CIPER HP-IB interface	Yes	Yes	Yes	1.1
2565A°	600 lpm dot-matrix impact printer				
Option 049	RS-232C interface	Yes	Yes	Yes	1.1
Option 200	Simple HP-IB interface	Yes	Yes	Yes	1.1
Option 290	CIPER HP-IB interface	Yes	Yes	Yes	1.1
2566A°/B	900 lpm dot-matrix impact printer				
Option 049	RS-232C interface	Yes	Yes	Yes	1.1
Option 200	Simple HP-IB interface	Yes	Yes	Yes	Unsup.
Option 290	CIPER HP-IB interface	Yes	Yes	Yes	1.1
2567B	1200 lpm dot-matrix impact printer				
Option 049	RS-232C interface	Unsup.	Unsup.	Unsup.	1.1
Option 290	CIPER HP-IB interface	Yes	Yes	Yes	1.1

° Discontinued product listed for reference.

1 Secondary commands disabled.

Series 800 Graphics Device Compatibility, continued....

Product	Description	825	Hardware Support		Starbase Software Support
		835	840	855	
2623A°	Monochromatic graphics terminal	Unsup.	Unsup.	Unsup.	Inves.
2625A°	Monochromatic graphics terminal	Unsup.	Unsup.	Unsup.	As 2623A
2627A°	Color graphics terminal	Unsup.	Unsup.	Unsup.	Inves.
2628A°	Monochromatic graphics terminal	Unsup.	Unsup.	Unsup.	As 2623A
2631G°	180 cps dot-matrix impact graphics	Unsup.	Unsup.	Unsup.	None
2671G°	120 cps dot-matrix thermal graphics	Unsup.	Unsup.	Unsup.	None
2673A°	Intelligent dot-matrix graphics	Unsup.	Unsup.	Unsup.	None
2684A/D/P	LaserJet 2000 printer, RS-232C	Inves.	Inves.	Inves.	Inves.
2686A°	LaserJet printer, RS-232C	Yes	Yes	Yes	1.1
Option 300	LaserJet Plus capabilities	Yes	Yes	Yes	1.1
2686D°	LaserJet 500 printer, RS-232C	Yes	Yes	Yes	1.1
2932A°	200 cps dot-matrix printer, RS-232C	Yes	Yes	Yes	1.1
Option 046	HP-IB interface	Unsup.	Unsup.	Unsup.	Unsup.
2933A°	200 cps dot-matrix printer, RS-232C	Yes	Yes	Yes	1.1
Option 046	HP-IB interface	Yes	Yes	Yes	1.1
2934A°	200 cps dot-matrix printer, RS-232C	Yes	Yes	Yes	1.1
Option 046	HP-IB interface	Yes	Yes	Yes	1.1
33440A	LaserJet Series II printer, RS-232C	Yes	Yes	Yes	2.0
35723A	HP-HIL Touchscreen bezel	Yes	Yes	Yes	by terminal
3630A	PaintJet color printer				
Option 001	RS-232C Interface	Yes	Yes	Yes	1.1 ³
Option 002	HP-IB Interface	Unsup.	Unsup.	Unsup.	Unsup.
41063A	Asian workstation printer, HP-IB	Yes	Yes	Yes	Inves.
Option 040	RS-232C interface	Yes	Yes	Yes	Inves.
45610A°/B	HP 150 PC/terminal	Yes	Yes	Yes	Inves.
45850A	HP 150-II PC/terminal	Yes	Yes	Yes	Inves.
45911A	HP-HIL 11x11" tablet	Yes	Yes	Via worksta.	1.1
46060A	HP-HIL 2-button Mouse	Yes*	Yes*	Via Worksta.	1.1
46060B	HP-HIL 3-button Mouse	Yes*	Yes*	Via Worksta.	1.1
46083A	HP-HIL Knob	Yes*	Yes*	Via Worksta.	1.1
46085A	HP-HIL Control Dial Module	Yes*	Yes*	Via Worksta.	1.1
46086A	HP-HIL 32 Button Box	Yes*	Yes*	Via Worksta.	1.1
46087/88A°/B	HP-HIL A/B-size digitizers	Yes*	Yes*	Via Worksta.	1.1
46089A°/B	4-button cursor for 46087/88	Yes*	Yes*	Via Worksta.	1.1
46094A	HP-HIL Quadrature adaptor	Yes*	Yes*	Via Worksta.	1.1
46095A	HP-HIL 3-button mouse	Yes*	Yes*	Via Worksta.	1.1
7060A	RS-232C Tablet	Unsup.	Unsup.	Unsup.	None

° Discontinued product listed for reference.

* The Model 825 and Model 835 presently support direct connection to HP-HIL devices only via the 98720A SRX display controller, the 98730A TurboSRX display controller or the A1020H high-resolution color graphics subsystem. The Model 840 presently supports direct connection to HP-HIL devices only via the 98720A display controller.

3 Graphics raster printing (via *pcltrans(1)*) limited to black-on-white until revision 1.2.

Series 800 Graphics Device Compatibility, continued....

Product	Description	Hardware Support			Starbase Software Support
		825 835	840	850 855	
7090A	Analog recorder plus 7475A	Unsup.	Unsup.	Unsup.	Unsup. ^{†,4}
7220/21°	B-size 4/8-pen plotters, RS-232C	Unsup.	Unsup.	Unsup.	None
7225B°w/ 17601A	A-size, 1-pen plotter HP-IB/HP-GL module	Unsup.	Unsup.	Unsup.	Unsup.
7240A°	Thermal plotter/printer, RS-232C	Unsup.	Unsup.	Unsup.	Unsup.
7245B°	Thermal plotter/printer, HP-IB	Unsup.	Unsup.	Unsup.	Unsup.
7440A	A-size, 8-pen <i>ColorPro</i> plotter				
Option 001	RS-232C interface	Yes	Yes	Yes	1.0
Option 002	HP-IB interface	Yes	Yes	Yes	1.0
17440A	Enhanced HP-GL ROM	Yes	Yes	Yes	Ignored
7470A°	A-size, 2-pen plotter				
Option 001	RS-232C interface	Unsup.	Unsup.	Unsup.	Unsup. [§]
Option 002	HP-IB interface	Yes	Yes	Yes	Unsup. [§]
7475A	B-size, 6-pen plotter				
Option 001	RS-232C interface	Inves.	Inves.	Inves.	1.0
Option 002	HP-IB interface	Yes	Yes	Yes	1.0
7510A°	Film recorder	Unsup.	Unsup.	Unsup.	Unsup.
7550A	B-size, 8-pen plotter (HP-IB)	Yes	Yes	Yes	1.0
7550A	B-size, 8-pen plotter (RS-232C)	Inves.	Inves.	Inves.	1.0
7570A + 17570A	<i>DraftPro</i> C/D-size, 8-pen (HP-IB)	Yes	Yes	Yes	1.0
7570A	<i>DraftPro</i> C/D-size, 8-pen (RS-232C)	Yes	Yes	Yes	1.0
7580A°#002	D-size, 8-pen plotter (HP-IB)	Yes	Yes	Yes	1.0
7580B°	D-size, 8-pen plotter (HP-IB)	Yes	Yes	Yes	1.0
7580B°	D-size, 8-pen plotter (RS-232C)	Inves.	Inves.	Inves.	1.0
7585A°#002	E-size, 8-pen plotter (HP-IB)	Yes	Yes	Yes	1.0
7585B°	E-size, 8-pen plotter (HP-IB)	Yes	Yes	Yes	1.0
7585B°	E-size, 8-pen plotter (RS-232C)	Inves.	Inves.	Inves.	1.0
7586B°	E-size, 8-pen, roll-feed (HP-IB)	Yes	Yes	Yes	1.0
7586B°	E-size, 8-pen, roll-feed (RS-232C)	Inves.	Inves.	Inves.	1.0
7595A	E-size, 8-pen plotter (HP-IB)	Yes	Yes	Yes	1.1
7595A	E-size, 8-pen plotter (RS-232C)	Yes	Yes	Yes	1.1
7596A	E-size, 8-pen, roll-feed plotter (HP-IB)	Inves.	Inves.	Inves.	1.1
7596A	E-size, 8-pen, roll-feed plotter (RS-232C)	Inves.	Inves.	Inves.	1.1

° Discontinued product listed for reference.

§ The HP-GL handler, ported from Series 300, has had no device support removed. The noted devices merely have not been tested with the Series 800 version.

† Escape sequences in user output data can request that 2390-series terminals return "raw" data from some HP-HIL graphics devices. The noted devices have not been tested in this mode.

4 May be compatible with 7475A handler, but has not been tested.

Series 800 Graphics Device Compatibility, continued....

Product	Description	825 835	Hardware Support 840	850 855	Starbase Software Support
9111A°	Graphics tablet	Unsup.	Unsup.	Unsup.	None
9666A	Ruggedized 2397A	Yes	Yes	Yes	1.0
97060A/T° 97062A	Graphics processor (GPIO) RGB video output interface	Unsup. None	Unsup. None	Unsup. None	None None
98550A	Hi-res Color Graphics Board <see A1020A>				1.2
98556A	Graphics Accelerator Board <see A1020A>				2.0
98700H 98720A	Graphics Display Station SRX Display Controller	None Yes	None Yes	None None	None 1.1
98730A 98734A	TurboSRX Display Controller SRX to TurboSRX Upgrade	Yes Yes	None NA	None NA	3.0 3.0
98752A	Monitor: 1280 × 1024, color, 19" <see 98720A>				
98784A°	Monitor: 1280 × 1024, color, 19" <see 98720A>				
98789A	Monitor: 1280 × 1024, color, 16" <see 98720A>				
9872° {all}	B-size, 4/8-pen plotters	Unsup.	Unsup.	Unsup.	Unsup.
9874A°	Digitizer	Unsup.	Unsup.	Unsup.	None

° Discontinued product listed for reference.

Series 800 Miscellaneous Peripheral Compatibility

Product	Description	825	Hardware Support		850	Earliest HP-UX Support
		835	840	855		
A1125A	Cable Management Rack	None	None	Yes	3.0	
13264A	DSN/DL Data Link Adaptor	None	None	None	None	
13265A	300 Baud Modem	None	None	None	None	
13266A	Current Loop Adaptor	None	None	None	None	
13267/68A	Multipoint adaptors	None	None	None	None	
19749A	Cable Management System	None	Yes	Yes	NA	
2285A°	LAN Interface unit	None	None	None	None	
2333A	Multipoint cluster controller	None	None	None	None	
2334A	X.25 Cluster controller	Yes	Yes	Yes	1.0	
2345A	Distributed Terminal Controller	None	None	None	None	
26075A	HP-IB Switch	Unsup.	Unsup.	Unsup.	Unsup.	
28641A	ThinMAU	Yes	Yes	Yes	1.0	
28645A	ThinLAN Hub	Yes	Yes	Yes	1.0	
28648A	LAN Bridge	Yes	Yes	Yes	1.0	
28663A	StarLAN Hub	Yes	Yes	Yes	3.0	
28664A	Twisted-pair MAU	Yes	Yes	Yes	3.0	
28672A	8-channel SBX card	Yes	Yes	Yes	3.0	
30241A	ThickMAU	Yes	Yes	Yes	1.0	
35016A°	Remote Support modem	Unsup.	Unsup.	Unsup.	Unsup.	
35031A	[also 92205J] A-J 1200 baud modem	AP-only	AP-only	AP-only	1.0	
35141A°	Support Link-I modem	Unsup.	Unsup.	Unsup.	Unsup.	
37201A	RS-232 HP-IB Extender	Unsup.	Unsup.	Unsup.	Unsup.	
37203A	Coax/Fibre HP-IB Extender	Unsup.	Unsup.	Unsup.	Unsup.	
37204A/B	Coax/Fibre HP-IB Extender	Unsup.	Unsup.	Unsup.	Unsup.	
37212A°	300/1200 baud modem	Yes	Yes	Yes	1.0	
37212B	1200/2400 baud Error-correcting modem	Yes	Yes	Yes	3.0	
39301A	Fibre Optic MUX	Unsup.	Unsup.	Unsup.	Unsup.	
39800/01A	RS-232C Bar Code Reader	Unsup.	Unsup.	Unsup.	Unsup.	
46021A	HP-HIL keyboard	Yes*	Yes*	Via worksta.	1.1	
46080A	2.4m HP-HIL extension	Yes*	Yes*	Via worksta.	1.1	
46081A	2.4m HP-HIL extension w/audio	Yes*	Yes*	Via worksta.	1.1	
46082A	15m HP-HIL/RGB extension w/audio	Yes*	Yes*	Via worksta.	1.1	
46082B	30m HP-HIL/RGB extension w/audio	Yes*	Yes*	Via worksta.	1.1	
46084A	HP-HIL ID module	Yes*	Yes*	Unsup.	1.1	
82169A	HP-IB/HP-IL Converter	Unsup.	Unsup.	Unsup.	Unsup.	
92178S	RS-232C switch	Yes	Yes	Yes	1.0	
92205A/C	Hayes Smartmodem 1200	Yes	Yes	Yes	1.0	
92205B	Hayes Smartmodem 2400	Yes	Yes	Yes	2.0	
92205J	[also 35031A] A-J 1200 baud modem	AP-only	AP-only	AP-only	1.0	
92223A	LAN Repeater	Yes	Yes	Yes	1.0	
92915A°	HP150/2392 bar code reader	Via terminal	Via terminal	Via terminal	NA	
92916A	HP-HIL bar code reader	Yes*	Yes*	Via worksta.	1.1	
92917A	HP 700/92/94/22/43/44 bar code reader	Via terminal	Via terminal	Via terminal	NA	

° Discontinued product listed for reference.

* The Model 825 and Model 835 presently support direct connection to HP-HIL devices only via the 98720A SRX display controller, the 98730A TurboSRX display controller or the A1020H high-resolution color graphics subsystem. The Model 840 presently supports direct connection to HP-HIL devices only via the 98720A display controller.

Series 800 Miscellaneous Peripheral Compatibility, continued....

Product	Description	825	Hardware	850	Earliest HP-UX Support
		835	Support 840	855	
98028A	SRM Multiplexer	None	None	None	None
9883A [°]	Paper tape reader	None	None	None	None
9884A [°]	Paper tape punch	None	None	None	None
USR2400 ²	<i>Courier 2400</i> modem	Unsup.	Unsup.	Unsup.	1.0

[°] Discontinued product listed for reference.

² This is not a Hewlett-Packard product.

Series 800 Software Compatibility

Description	Software Product Number		
	825 835	840	850 855
Operating Systems			
16-user HP-UX system	92452A	92452A	None
32-user HP-UX system	92453A	92453A	92453A
64-user HP-UX system	92454A	92454A	92454A
unlimited-user HP-UX system	None	92455A	92455A
Programming Languages			
Series 800 HP-UX Development Pack FORTRAN 77, HP Pascal, Starbase and AGP/DGL graphics	92447A	92438A	92465A
FORTRAN 77 Compiler Right-to-copy (per copy)	92443A 92443R	92430A 92430R	92461A 92461R
HP Pascal Compiler Right-to-copy (per copy)	92444A 92444R	92431A 92431R	92462A 92462R
COBOL/HP-UX Developer package	35328A	35326A	35330A
COBOL/HP-UX Run-Time package	35329A	35327A	35331A
COBOL/HP-UX Compiler	35335A	35336A	35337A
Graphics			
Starbase Graphics library Right-to-copy (per copy)	92445A 92445R	92436A 92436R	92463A 92463R
AGP/DGL Graphics library Right-to-copy (per copy)	92446A 92446R	92437A 92437R	92464A 92464R
HP-GKS Graphics Library Right-to-copy (per copy)	92521A 92521R	92525A 92525R	92529A 92529R
HP Display List Right-to-copy (per copy)	92522A 92522R	92526A 92526R	NA NA
Human Interface			
X Window System Version 10.4 Right-to-copy (per copy)	92524A 92524R	92528A 92528R	92532A 92532R
X Window System Version 11 Right-to-copy (per copy)	B1155A B1156A	B1157A B1158A	B1159A B1160A
Native Language I/O and Stick Font Right-to-copy (per copy)	92439A 92439R	92439A 92439R	92439A 92439R
Simplex Font Right-to-copy (per copy)	92433A 92433R	92433A 92433R	92433A 92433R
Data Management			
HP ALLBASE and ALLBASE/4GL ¹ Developer pack	92459A	92442A	92468A
HP ALLBASE Data Base software Right-to-copy (per copy)	92460A 92460R	36217A 36217R	92469A 92469R
HP SQL RunTime Environment	92601A	92602A	92603A
ALLBASE/QUERY ² Right-to-copy (per copy)	92533A 92533R	92534A 92534R	92535A 92535R
ALLBASE/4GL ¹ Developer Pack Right-to-copy (per copy)	35305A 35305R	92440A 92440R	35307A 35307R
ALLBASE/4GL Run-Time Environment	35306A	92441A	35308A
ALLBASE/NET	92592A	92593A	92594A

¹ Previously known as HPToday.

² Previously known as HP Visor.

Series 800 Software Compatibility, continued

Description	Software Product Number		
	825 835	840	850 855
Networking			
LAN/9000 LANIC and Transport Protocols	91786B	98194B	91788B
NS/9000 Network Services	91787A	98195A	91789A
Right-to-copy (per copy)	91787R	98195R	91789R
ARPA Services/800	50981A	50980A	50982A
Right-to-copy (per copy)	50981R	50980R	50982R
Gateway/SNA 3270	36918A	36911A	36919A
Right-to-copy (per copy)	36918R	36911R	36919R
Gateway/SNA 3770	98185A	98186A	98187A
Right-to-copy (per copy)	98185A	98186A	98187A
Network File System/9000	50970A	50971A	50972A
Right-to-copy (per copy)	50970R	50971R	50972R
Real-Time Interface Developer's Kit	28671A	28671A	28671A
	Option AEM	Option AEN	Option AEP
Right-to-copy (per copy)	28671R	28671R	28671R
	Option AEM	Option AEN	Option AEP