```
Sheet1
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HP 3000 900 Series Business Systems and Servers (cont'd)

HP's policy for upgrading HP 3000 systems mandates that systems must be returned for credit and must have

Description

HP 3000 SERIES 955 AND 960 Series 955 System* Includes MPE/IX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 955. HP PA-RISC System Processor Floating point coprocessor 96 Mb memory (six 16 Mb cards) One Memory Controller Card Dual Channel I/O Buses (CIBs) Two CTB adapters and ten I/O slots Two HP-IB device adapters 6 Meter AUI cable, ThickMAU and tap for SPU attachment for ThickLAN cable; ThinMAU with integrated AUI cable for attachment to ThinLAN cable Powerfail battery backup system Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Server version Add-on 16 Mb memory. An additional memory controller (P/N A1103A) required to support memory sizes greater than 128 Mb. Substitute one HP-FL channel for one HP-IB channel Delete TurboIMAGE (SQL-only) Delete ALLBASE/SQL (TurboIMAGE-only) Delete TurboIMAGE and ALLBASE/SQL (MPE-only) Series 955 System* Includes MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 955. HP PA-RISC System Processor Floating point coprocessor 96 Mb memory (six 16 Mb cards) One Memory Controller Card Dual Channel I/O Buses (CIBs) Two CTB adapters and ten I/O slots Two HP-IB device adapters 6 Meter AUI cable, ThickMAU and tap for SPU attachment for ThickLAN cable; ThinMAU with integrated AUI cable for attachment to ThinLAN cable Powerfail battery backup system

Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Server version Add-on 16 Mb memory. An additional memory controller (P/N A1103A) is required to support memory sizes greater than 128 Mb. Substitute one HP-FL channel for one HP-IB channel. Customers can return additional memory through memory expansion return credits. Return credit 4 Mb memory with MICRO LX/GX/RX Return credit 81 Mb disk with MICRO LX Return credit 152 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Plogade from MICRO 3000 or 3000LX with 2 Mb * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

Series 955 System (cont'd) Upgrade from MICRO 3000 with 4 Mb 3000GX/RX with 2 Mb Upgrade from MICRO 3000XE Upgrade from pre-Series II/30/33, HP 2000 Upgrade from Series III Upgrade from HP 250 Upgrade from HP 260 Upgrade from Series 37, 37XE, 39, 40 with no memory Upgrade from Series 39HP, 42, 44 with no memory Upgrade from Series 48, with 1 Mb memory Upgrade from 42XP, 52 with 4 Mb memory Upgrade from Series 58 with 4 Mb memory Upgrade from Series 64 with 2 Mb memory Upgrade from Series 68 with 2 Mb memory Upgrade from Series 70 with 4 Mb memory Upgrade from Series 925LX with 24 Mb memory Upgrade from Series 925 with 32 Mb memory Upgrade from Series 935 with 48 Mb memory **Return Series 922LX** Return Series 922RX Return Series 922 **Return Series 932** Return 304 Mb disk mechanism Return 670 Mb disk mechanism Delete TurboIMAGE (SQL-only) Delete ALLBASE/SQL (TurbolMAGE-only) Delete TurboIMAGE and ALLBASE/SQL (MPE-only) Series 960 System* Includes MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 960.

HP PA-RISC System Processor Floating point coprocessor 128 Mb memory (eight 16 Mb cards) **Two Memory Controller Cards** Dual Channel I/O Buses (CIBs) Two CTB adapters and ten I/O slots Two HP-IB device adapters 6 Meter AUI cable, ThickMAU and tap for SPU attachment for ThickLAN cable; ThinMAU with integrated AUI cable for attachment to ThinLAN cable Powerfail battery backup system Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Server version Add channel adapter Add-on 16 Mb memory. (See option 504)

Add memory controller (necessary for configurations with more than 128 Mb memory)

Substitute one HP-FL channel for one HP-IB channel. Return credit 4 Mb memory with MICRO LX/GX/RX * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

Series 960 System (cont'd) Return credit 81 Mb disk with MICRO 3000 LX Return credit 152 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Upgrade from MICRO 3000 or 3000LX with 2 Mb Upgrade from MICRO 3000 with 4 Mb, 3000GX/RX with 2 Mb Upgrade from MICRO 3000XE Upgrade from pre-Series II/30/33, HP 2000 Upgrade from Series III Upgrade from HP 250 Upgrade from HP 260 Upgrade from Series 37, 37XE, 39, 40 with no memory Upgrade from Series 39HP, 42, 44 with no memory Upgrade from Series 48, with 1 Mb memory Upgrade from 42XP, 52 with 4 Mb memory Upgrade from Series 58 with 4 Mb memory Upgrade from Series 64 with 2 Mb memory Upgrade from Series 68 with 2 Mb memory Upgrade from Series 70 with 4 Mb memory Upgrade from Series 925LX with 24 Mb memory

Upgrade from Series 925 with 32 Mb memory Upgrade from Series 935 with 48 Mb memory Return Series 922LX Return Series 922RX Return Series 932 Return 304 Mb disk mechanism Return 670 Mb disk mechanism Return Series 920 Delete TurboIMAGE (SQL-only) Delete ALLBASE/SQL (TurboIMAGE-only) Delete TurboIMAGE and ALLBASE/SQL (MPE-only) Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

HP 3000 SERIES 980/100, SERIES 980/200, AND SERIES 980/300 Series 980/100 System* Includes MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 980/100. HP PA-RISC System Processor Floating point coprocessor 192 Mb memory (two 64 Mb cards, four 16 Mb cards) Two Memory Controller Cards

Dual Channel I/O Buses (CIBs) Two CTB adapters and ten I/O slots Two HP-IB device adapters 6 Meter AUI cable, ThickMAU and tap for SPU attachment for ThickLAN cable; ThinMAU with integrated AUI cable for attachment to ThinLAN cable Powerfail battery backup system Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Add-on 16 Mb memory Delete one 16 Mb memory board

Substitute one HP-FL channel for one HP-IB channel. (Customers can return additional memory through memory expansion return credits.)

Return credit 4 Mb memory with MICRO LX/GX/RX Return credit 81 Mb disk with MICRO 3000 LX Return credit 152 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Upgade from MICRO 3000 or 3000LX with 2 Mb Upgrade from MICRO 3000 with 4 Mb, 3000GX/RX with 2 Mb

Upgrade from MICRO 3000XE Upgrade from pre-Series II/30/33, HP 2000 Upgrade from Series III Upgrade from HP 250 Upgrade from HP 260 Upgrade from Series 37, 37XE, 39, 40 with no memory Upgrade from Series 39HP, 42, 44 with no memory Upgrade from Series 48, with 1 Mb memory Upgrade from 42XP, 52 with 4 Mb memory Upgrade from Series 58 with 4 Mb memory Upgrade from Series 64 with 2 Mb memory Upgrade from Series 68 with 2 mb memory Upgrade from Series 70 with 4 mb memory Upgrade from Series 925LX with 24 Mb memory Upgrade from Series 925 with 32 Mb memory Upgrade from Series 935 with 48 Mb memory Upgrade from Series 949 with 64 Mb memory Return Series 922LX **Return Series 922RX Return Series 922 Return Series 932** * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

Series 980/100 System (cont'd) Return 304 Mb disk mechanism Return 670 Mb disk mechanism **Return Series 948 Return Series 958 Return Series 920** Delete TurboIMAGE (SQL-only) Delete ALLBASE/SQL (TurboIMAGE-only) Delete TurboIMAGE and ALLBASE/SQL (MPE-only) Series 980/200 System* Includes MPE/IX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 980/200. Two HP PA-RISC System Processors Floating point coprocessor 256 Mb memory (four 64 Mb cards) **Two Memory Controller Cards** Dual Channel I/O Buses (CIBs) Two CTB adapters and ten I/O slots Two HP-IB device adapters 6 Meter AUI cable, ThickMAU and tap for SPU attachment for ThickLAN cable; ThinMAU with integrated AUI cable for attachment to ThinLAN cable

Powerfail battery backup system Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Add-on 16 Mb memory Add-on 64 Mb memory

Substitute one HP-FL channel for one HP-IB channel. (Customers can return additional memory through memory expansion return credits.)

Return credit 4 Mb memory with MICRO LX/GX/RX Return credit 81 Mb disk with MICRO 3000 LX Return credit 152 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Upgade from MICRO 3000 or 3000LX with 2 Mb Upgrade from MICRO 3000 with 4 Mb, 3000GX/RX with 2 Mb Upgrade from MICRO 3000XE Upgrade from pre-Series II/30/33, HP 2000 Upgrade from Series III Upgrade from HP 250 Upgrade from HP 260 Upgrade from Series 37, 37XE, 39, 40 with no memory Upgrade from Series 39HP, 42, 44 with no memory Upgrade from Series 48, with 1 Mb memory Upgrade from 42XP, 52 with 4 Mb memory Upgrade from Series 58 with 4 Mb memory Upgrade from Series 64 with 2 Mb memory Upgrade from Series 68 with 2 Mb memory Upgrade from Series 70 with 4 Mb memory Upgrade from Series 925LX with 24 Mb memory Upgrade from Series 925 with 32 Mb memory * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

Series 980/200 System (cont'd) Upgrade from Series 935 with 48 Mb memory Upgrade from Series 949 with 64 Mb memory Return Series 922LX Return Series 922RX Return Series 932 Return Series 932 Return 304 Mb disk mechanism Return 670 Mb disk mechanism Return Series 948 Return Series 958 Return Series 920

Delete TurboIMAGE (SQL-only) Delete ALLBASE/SQL (TurboIMAGE-only) Delete TurboIMAGE and ALLBASE/SQL (MPE-only) Series 980/300 System* Includes 320 Mb memory (four 64 Mb cards and four 16 Mb cards), MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 980/300. Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Add-on 16 Mb memory Add-on 64 Mb memory

Replace four 16 Mb cards (standard) with one 64 Mb card. (NOTE: Some performance degradation with odd number of 16 Mb or 64 Mb cards.)

Substitute one HP-FL channel for one HP-IB channel. (Customers can return additional memory through memory expansion return credits.)

Return credit 4 Mb memory with MICRO LX/GX/RX Return credit 81 Mb disk with MICRO 3000 LX Return credit 152 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Upgade from MICRO 3000 or 3000LX with 2 Mb Upgrade from MICRO 3000 with 4 Mb, 3000GX/RX with 2 Mb Upgrade from MICRO 3000XE Upgrade from pre-Series II/30/33, HP 2000 Upgrade from Series III Upgrade from HP 250 Upgrade from HP 260 Upgrade from Series 37, 37XE, 39, 40 with no memory Upgrade from Series 39HP, 42, 44 with no memory Upgrade from Series 48, with 1 Mb memory Upgrade from 42XP, 52 with 4 Mb memory Upgrade from Series 58 with 4 Mb memory Upgrade from Series 64 with 2 Mb memory Upgrade from Series 68 with 2 Mb memory * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

Series 980/300 System (cont'd) Upgrade from Series 70 with 4 Mb memory Upgrade from Series 925LX with 24 Mb memory Upgrade from Series 925 with 32 Mb memory Upgrade from Series 935 with 48 Mb memory

Upgrade from Series 949 with 64 Mb memory Return Series 922LX Return Series 922RX Return Series 922 Return Series 932 Return 340 Mb disk mechanism Return 670 Mb disk mechanism Return Series 948 **Return Series 958** Return Series 920 Delete TurboIMAGE (SQL-only) Delete ALLBASE/SQL (TurboIMAGE-only) Delete TurbolMAGE and ALLBASE/SOL (MPE-only) Series 980/400 System* Includes 384 Mb memory (six 64 Mb cards), MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL software with a Class License to Use on Series 980/400. Support Tape media Configures system to 380 VAC, 50Hz Configures system to 415 VAC, 50Hz Add-on 16 Mb memory Add-on 64 Mb memory Substitute one HP-FL channel for one HP-IB channel Return credit 4 Mb memory with MICRO LX/GX/RX Return credit 81 Mb disk with MICRO 3000 LX Return credit 152 Mb disk with MICRO LX/GX/RX Return credit 304 Mb disk with MICRO LX/GX/RX Upgade from MICRO 3000 or 3000LX with 2 Mb Upgrade from MICRO 3000 with 4 Mb, 3000GX/RX with 2 Mb Upgrade from MICRO 3000XE Upgrade from pre-Series II/30/33, HP 2000 Upgrade from Series III Upgrade from HP 250 Upgrade from HP 260 Upgrade from Series 37, 37XE, 39, 40 with no memory Upgrade from Series 39HP, 42, 44 with no memory Upgrade from Series 48, with 1 Mb memory Upgrade from 42XP, 52 with 4 Mb memory Upgrade from Series 58 with 4 Mb memory Upgrade from Series 64 with 2 Mb memory Upgrade from Series 68 with 2 Mb memory Upgrade from Series 70 with 4 Mb memory * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 900 Series Business Systems and Servers (cont'd)

Description

Series 980/400 System (cont'd)

Upgrade from Series 925LX with 24 Mb memory Upgrade from Series 925 with 32 Mb memory Upgrade from Series 935 with 48 Mb memory Upgrade from Series 949 with 64 Mb memory Return Series 922LX Return Series 922RX Return Series 922 Return Series 932 Return 340 Mb disk mechanism Return 670 Mb disk mechanism Return Series 948 Return Series 958 Return Series 920 Delete TurboIMAGE (SQL-only)

Delete ALLBASE/SQL, includes MPE/XL and System Dictionary (IMAGE/SQL-only system)

Delete TurboIMAGE, ALLBASE/SQL, and System Dictionary (MPE-only system) * Select a System Support Option. Refer to Table 1 on page 49. HP 3000 Corporate Business Systems

Description

HP 3000 Corporate Business System DX*

Standard System Software includes:

Systems Management Software TurboSTORE/XL II w/on-line backup for rewritable optical disk AutoRestart/XL ThinLAN 3000/XL Management Node Software for the OpenView console OpenView console software

Performance Management Software HP LaserRX/MPE RX Forecast GlancePLUS/XL

Standard Integrated Hardware includes:

Central Processing Unit and SPU cabinet Error correcting memory with on-board memory controllers One 802.3 Local Area Network (LAN) Interface Channel/ Console Card for Network and Datacomm. and Terminal

Controller (DTC) communications and console attachment Power supply Integrated powerfail battery backup system One Small Computer System Interface (SCSI) card One HP-IB Interface with Precision Bus adapter (PBA-IB) One HP-FL Fiber-optic link peripheral interface card (PB-FL) Embedded HP-PB (Precision Bus) I/O card cage with seven remaining single-high card slots available Floating point coprocessor on each processor Vectra PC Console

The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL Processors:

990 DX with 128 Mb main memory for 1-100 users 992/100 DX with 128 Mb main memory for 1-100 users 992/200 DX with 128 Mb main memory for 1-100 users 992/300 DX with 128 Mb main memory for 1-100 users 992/400 DX with 128 Mb main memory for 1-100 users User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS and IMAGE/SQL Processors: 990 DX with 128 Mb main memory for 1-100 users 992/100 DX with 128 Mb Main Memory for 1-100 users 992/200 DX with 128 Mb main memory for 1-100 users 992/300 DX with 128 Mb main memory for 1-100 users 992/400 DX with 128 Mb main memory for 1-100 users User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license * Select HP Premier Account Support. Refer to Table 1.2 on page 52. HP 3000 Corporate Business Systems (cont'd)

Description

HP 3000 Corporate Business System DX (cont'd)

The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS and ALLBASE/SQL Processors:

990 DX with 128 Mb main memory for 1-100 users

992/100 DX with 128 Mb main memory for 1-100 users

992/200 DX with 128 Mb main memory for 1-100 users

992/300 DX with 128 Mb main memory for 1-100 users

992/400 DX with 128 Mb main memory for 1-100 users

User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS Processors: 990 DX with 128 Mb main memory for 1-100 users 992/100 DX with 128 Mb main memory for 1-100 users 992/200 DX with 128 Mb main memory for 1-100 users 992/300 DX with 128 Mb main memory for 1-100 users 992/400 DX with 128 Mb main memory for 1-100 users User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license COMMON OPTIONS Consulting: **Consulting Implementation Services** Power -- Must order one of Options 017 or 018 200-240 VAC 50/60 Hz single phase for Europe 200-240 VAC 50/60 Hz single phase for North America and Asia Memory: Add 64 Mb Replace 128 Mb with 256 card Add 128 Mb Add 256 Mb Add 384 Mb Add 512 Mb Add 640 Mb Add 768 Mb Add 1,024 Mb * Select HP Premier Account Support. Refer to Table 1.2 on page 52. HP 3000 Corporate Business Systems (cont'd)

Description

HP 3000 Corporate Business System DX (cont'd) Upgrade Options: Return MICRO 3000/3000LX Return MICRO 3000GX/RX Return MICRO 3000XE Return Series II, III, 30, 33, 37, 37XE Return HP 250/260 Return Series 39, 40, 42, 44, 48 Return Series 42XP, 52, 58 Return Series 64, 68

Return Series 70 Return Series 920 or 917LX Return Series 925LX Return Series 922LX or 927LX Return Series 925, 922RX, 922 or 937LX Return Series 935, 932, 947LX or 937 Return Series 949, 948 Return Series 955 or 967LX Return Series 960, 958 Return Series 950, 947 or 957LX **Return Series 957 Return Series 967 Return Series 977** Return Series 980/100 Return Series 980/200 Return Series 980/300 Return Series 980/400 Software Delete Options: Delete Systems Management S/W and Vectra PC Console Delete Performance Management Software Country/Language

U.S. English localized keyboard, power cord English/Europe localized keyboard, power cord German localized keyboard, power cord, manuals Spanish localized keyboard, power cord French localized keyboard, power cord, manuals Australian localized keyboard, power cord Dutch localized keyboard, power cord Spanish/Latin American localized keyboard, power cord Norwegian localized keyboard, power cord Swiss/German localized keyboard, power cord Swiss/French localized keyboard, power cord Swedish localized keyboard, power cord English (UK) localized keyboard, power cord Flemish localized keyboard, power cord Finnish localized keyboard, power cord Danish localized keyboard, power cord Italian localized keyboard, power cord NOTE: A console localization option is required. * Select HP Premier Account Support. Refer to Table 1.2 on page 52. HP 3000 Corporate Business Systems (cont'd)

Description

HP 3000 Corporate Business System* Standard Integrated Hardware includes:

Central Processing Unit and SPU cabinet Error correcting memory with on-board memory controllers One 802.3 Local Area Network (LAN) Interface Channel Console Card for Network and Datacomm. and Terminal Controller (DTC) communications and console attachment Power supply Integrated powerfail battery backup system One Small Computer System Interface (SCSI) card One HP-IB Interface with Precision Bus adapter (PBA-IB) One HP-FL Fiber-optic link peripheral interface card Embedded HP-PB (Precision Bus) I/O card cage with seven remaining single-high card slots available Floating point coprocessor on each processor HP 700/96 Console

The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS, IMAGE/SQL and ALLBASE/SQL Processors:

990 with 128 Mb main memory for 1-100 users 992/100 with 128 Mb main memory for 1-100 users 992/200 with 128 Mb main memory for 1-100 users 992/300 with 128 Mb main memory for 1-100 users 992/400 with 128 Mb main memory for 1-100 users User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS and IMAGE/SQL Processors: 990 with 128 Mb main memory for 1-100 users 992/100 with 128 Mb main memory for 1-100 users 992/200 with 128 Mb main memory for 1-100 users 992/300 with 128 Mb main memory for 1-100 users 992/400 with 128 Mb main memory for 1-100 users User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS and ALLBASE/SQL Processors: 990 with 128 Mb main memory for 1-100 users 992/100 with 128 Mb main memory for 1-100 users 992/200 with 128 Mb main memory for 1-100 users 992/300 with 128 Mb main memory for 1-100 users 992/400 with 128 Mb main memory for 1-100 users * Select HP Premier Account Support. Refer to Table 1.2 on page 52.

HP 3000 Corporate Business Systems (cont'd)

Description

HP 3000 Corporate Business System (cont'd) User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license The following options are for systems with a Class/Concurrent License to Use MPE/iX FOS Processors: 990 with 128 Mb main memory for 1-100 users 992/100 with 128 Mb main memory for 1-100 users 992/200 with 128 Mb main memory for 1-100 users 992/300 with 128 Mb main memory for 1-100 users 992/400 with 128 Mb main memory for 1-100 users User License Upgrades: Upgrade 100 to 160 user license Upgrade to 256 user license Upgrade to 384 user license Upgrade to unlimited user license COMMON OPTIONS Consulting: **Consulting Implementation Services** Hardware Delete Option: Delete System Console Power -- Must order one of Options 017 or 018 200-240 VAC 50/60 Hz single phase for Europe 200-240 VAC 50/60 Hz single phase for North America and Asia Memory: Add 64 Mb Replace 128 Mb with 256 card Add 128 Mb Add 256 Mb Add 384 Mb Add 512 Mb Add 640 Mb Add 768 Mb Add 1,024 Mb Upgrade Credits: Return MICRO 3000/3000LX Return MICRO 3000GX/RX Return MICRO 3000XE Return Series II, III, 30, 33, 37, 37XE Return HP 250/260 Return Series 39, 40, 42, 44, 48 Return Series 42XP, 52, 58 * Select HP Premier Account Support. Refer to Table 1.2 on page 52. HP 3000 Corporate Business Systems (cont'd)

Description

HP 3000 Corporate Business System (cont'd) Return Series 64. 68 **Return Series 70** Return Series 920 or 917LX Return Series 925LX Return Series 922LX or 927LX Return Series 925, 922RX, 922 or 937LX Return Series 935, 932, 947LX or 937 Return Series 949, 948 Return Series 955 or 967LX Return Series 960, 958 Return Series 950, 947 or 957LX **Return Series 957 Return Series 967 Return Series 977** Return Series 980/100 Return Series 980/200 Return Series 980/300 Return Series 980/400 Country/Language

U.S. English localized keyboard, power cord English/Europe localized keyboard, power cord French-Canadian localized keyboard, N. American power cord, French manuals German localized keyboard, power cord, manuals Spanish localized keyboard, power cord French localized keyboard, power cord, manuals Australian localized keyboard, power cord Dutch localized keyboard, power cord U.S. keyboard, manual, local power cord Canadian-English localized keyboard, power cord Spanish/Latin American localized keyboard, power cord Norwegian localized keyboard, power cord Swiss/German localized keyboard, power cord Swiss/French localized keyboard, power cord Republic of South Africa (U.S. keyboard and manual, local power cord) Swedish localized keyboard, power cord English (UK) localized keyboard, power cord Flemish localized keyboard, power cord Finnish localized keyboard, power cord Danish localized keyboard, power cord Italian localized keyboard, power cord UK Ireland (U.S. keyboard and manual, local power cord) Swiss (U.S. keyboard and manual, local power cord) Denmark (U.S. keyboard and manual, local power cord)

Japan (U.S. keyboard and manual, local power cord) NOTE: A console localization option is required.

* Select HP Premier Account Support. Refer to Table 1.2 on page 52.

been installed at customer's site at least six months. Customer must provide documentation of installation

> Product No./ Option No.

A1109A

Opt. AAH Opt. 015 Opt. 016 Opt. 100 Opt. 500
Opt. 550 Opt. 910 Opt. 915 Opt. 920 A1109AH

Opt. AAH Opt. 015 Opt. 016 Opt. 100 Opt. 500 Opt. 550 Opt. 700 Opt. 701 Opt. 702 Opt. 703 Opt. 704 Product No./ Option No. A1109AH Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711 Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718 Opt. 719 Opt. 720 Opt. 721 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Opt. 727 Opt. 728 Opt. 910 Opt. 915 Opt. 920 A1130A

Opt. AAH Opt. 015 Opt. 016 Opt. 100 Opt. 250 Opt. 500 Opt. 504 Opt. 550 Opt. 700 Product No./ Option No. A1130A Opt. 701 Opt. 702 Opt. 703 Opt. 704 Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711 Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718 Opt. 719

Opt. 720 Opt. 721 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Opt. 727 Opt. 727 Opt. 728 Opt. 731 Opt. 910 Opt. 915 Opt. 920

Product No./ Option No.

A1134A

Opt. AAH Opt. 015 Opt. 016 Opt. 500 Opt. 502 Opt. 503 Opt. 550 Opt. 700 Opt. 700 Opt. 701 Opt. 702 Opt. 703 Opt. 704 Opt. 705

Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711 Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718 Opt. 719 Opt. 720 Opt. 721 Opt. 722 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Product No./ Option No. A1134A Opt. 727 Opt. 728 Opt. 729 Opt. 730 Opt. 731

Opt. 910 Opt. 915 Opt. 920 A1149A

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Opt. AAH Opt. 015 Opt. 016 Opt. 500 Opt. 502 Opt. 550 Opt. 700 Opt. 701 Opt. 702 Opt. 703 Opt. 704 Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711 Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718 Opt. 719 Opt. 720 Product No./ Option No. A1149A Opt. 721 Opt. 722 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Opt. 727 Opt. 728 Opt. 729 Opt. 730 Opt. 731

Opt. 910 Opt. 915 Opt. 920 A1150A
Opt. AAH Opt. 015 Opt. 016 Opt. 500 Opt. 502
Opt. 522
Opt. 550
Opt. 700 Opt. 701 Opt. 702 Opt. 703 Opt. 704 Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711 Opt. 712 Opt. 713 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717
Product No./ Option No.
A1150A Opt. 718 Opt. 719 Opt. 720

Opt. 722 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Opt. 727 Opt. 728 Opt. 729 Opt. 730 Opt. 731 Opt. 910 Opt. 915 Opt. 920 A1151A Opt. AAH Opt. 015 Opt. 016 Opt. 500 Opt. 502 Opt. 550 Opt. 700 Opt. 701 Opt. 702 Opt. 703 Opt. 704 Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711 Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718

Product No./ Option No.

A1151A

Opt. 719 Opt. 720 Opt. 721 Opt. 722 Opt. 723 Opt. 724 Opt. 725 Opt. 725 Opt. 726 Opt. 727 Opt. 728 Opt. 729 Opt. 730 Opt. 731 Opt. 910

Opt. 915

Opt. 920

Product No./ Option No.

A1809A

Opt. 820 Opt. 821 Opt. 822 Opt. 823 Opt. 824 Opt. U01 Opt. U02 Opt. U03 Opt. U04 Opt. 825 Opt. 826 Opt. 827 Opt. 828 Opt. 829 Opt. U06 Opt. U07 Opt. U08 Opt. U09 Product No./ Option No. A1809A Opt. 830 Opt. 831 Opt. 832 Opt. 833 Opt. 834

Opt. U11 Opt. U12 Opt. U13 Opt. U14 Opt. 835 Opt. 836 Opt. 837 Opt. 838 Opt. 839 Opt. U16 Opt. U17 Opt. U18 Opt. U19 Opt. 0NS Opt. 017 Opt. 018 Opt. 503 Opt. 522 Opt. 504 Opt. 505 Opt. 506 Opt. 507 Opt. 508 Opt. 509 Opt. 511 Product No./ Option No. A1809A Opt. 704 Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710 Opt. 711

Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718 Opt. 719 Opt. 720 Opt. 721 Opt. 722 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Opt. 727 Opt. 728

Opt. 931 Opt. 932

Language Options

Opt. ABA Opt. ABB Opt. ABD Opt. ABE Opt. ABF Opt. ABG Opt. ABH Opt. ABM Opt. ABN Opt. ABP Opt. ABQ Opt. ABS Opt. ABU Opt. ABW Opt. ABX Opt. ABY Opt. ABZ

Product No./ Option No.

A1811A

Opt. 820 Opt. 821 Opt. 822 Opt. 823 Opt. 824 Opt. U01 Opt. U02 Opt. U03 Opt. U04 Opt. 825 Opt. 826 Opt. 827 Opt. 828 Opt. 829 Opt. U06 Opt. U07 Opt. U08 Opt. U09 Opt. 830 Opt. 831 Opt. 832 Opt. 833 Opt. 834

Product No./

Option No.

A1811A Opt. U11 Opt. U12 Opt. U13 Opt. U14 Opt. 835 Opt. 836 Opt. 837 Opt. 838 Opt. 839 Opt. U16 Opt. U17 Opt. U18 Opt. U19 Opt. 0NS Opt. 1B6 Opt. 017 Opt. 018 Opt. 503 Opt. 522 Opt. 504 Opt. 505 Opt. 506 Opt. 507 Opt. 508 Opt. 509 Opt. 511 Opt. 704 Opt. 705 Opt. 706 Opt. 707 Opt. 708 Opt. 709 Opt. 710

Product No./ Option No.

A1811A Opt. 711 Opt. 712 Opt. 713 Opt. 714 Opt. 715 Opt. 716 Opt. 717 Opt. 718 Opt. 719 Opt. 720 Opt. 721 Opt. 722 Opt. 723 Opt. 724 Opt. 725 Opt. 726 Opt. 727 Opt. 728

Language Options

Opt. ABA Opt. ABB Opt. ABC Opt. ABD Opt. ABE Opt. ABF Opt. ABG Opt. ABH Opt. ACF Opt. ABL Opt. ABM Opt. ABN Opt. ABP Opt. ABQ Opt. ABR Opt. ABS Opt. ABU Opt. ABW Opt. ABX Opt. ABY Opt. ABZ Opt. ACC Opt. ACD Opt. ACE

Opt. ACF

date or proof of support for at least six months.

PRICE

\$404250

N/C
N/C
N/C
-35,200
14,300
4,020
4,020 -45,000
,
-45,000
-45,000 -15,000

N/C N/C -35,200 14,300 4,020 -1,500 -625 -1,250 -2,500

-1,000

PRICE

-\$1000
-1,000
-500
-500
-500
-500
-500
-1,000
-1,000
-4,000
-4,000
-7,000
-7,000
-9,000
-18,000
-20,000
-30,000
-13,000
-20,000
-20,000
-30,000
-1,800
-1,950
-45,000
-15,000
-65,000
509,250

N/C N/C -35,200 16,550 14,300 12,600
4,020 -1,500
PRICE
-\$625 -1,250 -2,500 -1,000 -1,000 -1,000 -500 -500 -500 -500 -1,000 -1,000 -4,000 -7,000 -7,000

-9,000 -18,000

-20,000
-30,000
-13,000
-20,000
-20,000
-30,000
-1.800
-1,000
-1,950
, = = =
-1,950
-1,950 -10,000
-1,950 -10,000 -45,000

PRICE

\$519750

N/C N/C N/C 14,300 57,100
-8,000 4,020
-1,500 -625 -1,250 -2,500 -1,000 -1,000

-1,000 -500 -500 -500 -500 -500 -1,000 -1,000 -4,000 -4,000 -7,000 -7,000 -9,000 -18,000 -20,000 -30,000 -60,000 -13,000 -20,000 -20,000 -30,000

PRICE

-\$1800 -1,950 -60,000 -80,000 -10,000 -75,000 -20,000 -100,000 771,750

N/C

N/C N/C 14,300 57,100 4,020
-1,500 -625 -1,250 -2,500 -1,000 -1,000 -500 -500 -500 -500 -1,000 -1,000 -4,000 -4,000 -7,000 -7,000 -9,000 -18,000 -20,000
PRICE
$\begin{array}{c} -\$30000\\ -60,000\\ -13,000\\ -20,000\\ -20,000\\ -30,000\\ -1,800\\ -1,950\\ -60,000\\ -80,000\\ -10,000\end{array}$

-75,000 -25,000 -105,000 945,000	Sheet1
N/C N/C 14,300 57,100 N/C	
4,020	
-1,500 -625 -1,250 -2,500 -1,000 -1,000 -500 -500 -500 -500 -500 -1,000 -1,000 -4,000 -7,000 -7,000	

PRICE

-\$9000 -18,000 -20,000 -30,000

-60,000 -13,000 -20,000 -20,000 -30,000 -1,800 -1,950 -60,000 -80,000 -80,000 -85,000 -25,000 -115,000 1,118,250	
N/C N/C 14,300 57,100 4,020 -1,500 -625 -1,250 -2,500 -1,000 -1,000 -1,000 -500 -500 -500 -500 -500 -500 -1,000 -1,000 -1,000 -7,000 -7,000 -9,000	

PRICE

-\$18000 -20,000 -30,000 -13,000 -20,000 -20,000 -30,000 -1,800 -1,950 -60,000 -80,000 -10,000 -90,000

-30,000

-120,000

PRICE

N/C

\$445000 485,000 565,000 645,000 725,000
35,000 110,000 200,000 290,000
399,500 435,300 505,300 575,300 645,300
32,200 95,700 174,700 254,700
PRICE
\$376700

26,200 76,500 134,800 193,800
323,500 359,300 429,300 499,300 569,300
12,200 31,700 41,700 51,700
100,000
N/C N/C
24,960 38,400 38,400 60,160 90,240 99,840

PRICE

-\$500
-1,000
-1,000
-500
-500
-1,000
-4,000
-7,000

-9,000 -10,000 -18,000 -13,000 -20,000 -30,000 -80,000 -60,000 -65,000 -40,000 -50,000 -85,000 -125,000 -100,000 -170,000 -240,000 -310,000 -88,535 -11,465

PRICE

N/C

\$345000 385,000 465,000 545,000 625,000	
35,000 110,000 200,000 290,000	
299,500 335,300 405,300 475,300 545,300	
32,200 95,700 174,700 254,700	
276,700 312,500 382,500 452,500 522,500	

PRICE

\$26200 76,500 134,800 193,800
223,500 259,300 329,300 399,300 469,300
12,200 31,700 41,700 51,700
100,000
-400
N/C N/C
24,960 38,400
38,400 60,160 90,240 99,840 124,800 149,760 184,320

PRICE

-\$7000 -9,000 -10,000 -18,000 -13,000 -20,000 -30,000 -80,000 -60,000 -65,000 -40,000 -50,000 -85,000 -125,000 -100,000 -170,000 -240,000 -310,000