

COMPAQ PROCESSOR UPGRADES

Deskpro				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
5133, 5120, 5100, 590 575	320	HMW, HMX, HKW, HSE, HMY, HGL, HNX, HSZ, HSY, HTA, HSF, HSG, GSG, HSJ, GSJ, GKW, HSX, GSX, HSI, GSI, HSY, GSY, HTL, GTL, HSH, GSH	no	90MHz Pentium (DP575 only)
466, 450	238	HKR, HKS, HKQ, HKT, HKU, HKV, HLE, HLF,	no	100MHz DX4
4/25	168	HAJ	no	50mhz DX

Deskpro i				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
486	238	HFW, HFY, HFZ	no	66MHz DX2
486	169	HCR, HEF, HCS, HEG, HCT, HEH, HEC, HED, HEE	no	66MHz DX2
386	169	HEA, HCP, HCQ, HEB	no	66MHz DX2

Deskpro L				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
386/33L		HAS	to 486/33	no
486/33L	168	HAM	no	66MHz DX
486/50L	168	HBA	no	no

Deskpro M				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
5/66M	273	HFB	no	no
5/60M	273	HFA	no	no
4/66M	238	HCJ	to Pentium 60	no
4/50M	168	HBP	to Pentium 60	no
4/33M	168	HBN	to Pentium 60	66MHz DX2
486s/33M	169	HGF	to Pentium 60	33MHz DX 66MHz DX2
486s/16 486s/25 ¹	169	HBL (16MHz) HBM (25MHz)	to Pentium 60	33MHz DX 50MHz DX2
386	386	HBR (25MHz) HBV (33MHz)	to Pentium 60	no

¹ Some versions support selectable processor bus speed while others do not. When upgrading a Deskpro 486/16M without selectable processor bus speed, be aware that a 33MHz 486DX upgrade processor operates at 16MHz; the 50MHz DX2 and OverDrive processors will operate at 32MHz; and the 75MHz DX4 and OverDrive processors operates at 48MHz.

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Deskpro XE				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
560	273	HFC	no	no
486	238	HGW, HGX, HGY, HKH	no	66MHz DX2

Deskpro XL				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
5133	320	HSN	no	no
5120	320	HRC (120MHz)	to 133MHz Pentium	no
575, 590 5100	320	HPR (100MHz) HHR (90MHz) HPQ (75MHz)	to 133MHz Pentium	125MHz Pentium
560, 566	273	60MHz HHN 66MHz HHP	to 133MHz Pentium	no
466	238	HHM	to 133MHz Pentium	no
450	238	HHL	to 133MHz Pentium	no

Presario				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
466	169	HJA	no	66MHz DX2
510	169	HLL	no	50MHz DX2 66MHz DX2
772, 774, 972, 974, 978, 982, 992	320	HPU, HPW, HPX, HPY, HQZ	no	to 100MHz Pentium
762, 962	273	HPS, HPT	no	no
940, 942, 944, 948, 954	238	HQC, HQD, HQF, HQG	no	100MHz DX4
720, 724, 744, 920, 924	238	HLV, HLW, HQB, HLU, HMB, HMC, HLY, HLZ	no	100MHz DX4
866	238	HHF	no	no
833, 850, 860	238	HHD, HHE, HKL	no	66MHz DX2
650	169	HKN	no	66MHz DX2
425, 433, 520, 524, 526, 528, 625, 633, 660	169	HFG, HJA, HLM, HQS, HQJ, HHY, HGU, HGT, HJE	no	66MHz DX2

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ProLinea				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
5133, 5120, 5100, 590, 575	320	HMZ, GMZ, HNA, GNA, HNB, GNB, HLD, GLD, HLK, GLK, HNY, GNY, HSD, GSD, HTX, GTX, HTA, GTA, HTN, GTN, HTO, GTO, HTP, GTP, HSF, GSF, HSU, GSU, HTQ, GTQ, HTR, GTR, HSK, GSK	no	90MHz Pentium (PL575 only)

ProLinea (continued)				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
466, 450	238	HKZ, GKZ, HLB, GLB, HLH, GLH, HKY, GKY, HLA, GLA	no	100MHz DX4
MT	238	HHA, HHB, HHC	no	66MHz DX2
4/66	169	HEV, HEW	no	N/A
4/50	169	HET	no	66MHz DX2
4/50	168	HDV	no	no
4/33, 4/33s	169	HER, HEU, HES, HGN, HGP	no	66MHz DX2
4/33	168	HCW	no	66MHz DX2
4/25s	169	HEP, HEQ	no	66MHz DX2 50MHz DX2
4/25s	169	HDU	no	50MHz DX2
3/25s, 3/25zs		HCU, HCV	no	N/A
Net/1	169	HJB	no	66MHz DX2

ProLinea (Enhanced)				
MODEL	SOCKET PINS	CONFIG. CODE	PROCESSOR BOARD	PROCESSOR CHIP
4/100	238	HKE	no	N/A
4/66	238	HKD, HNE	no	N/A
4/50	238	HKC, HND	no	66MHz DX2
4/50s	238	HKB	no	66MHz DX2
4/33s	238	HKA	no	66MHz DX2