Alpha systems

DIGITAL Personal Workstation au series

technical specifications

DIGITAL Personal Workstation au series 433au, 500au, 600au

Performance	433au	500au	600au
SPECint_rate_base95	109	123	144
SPECint_rate95	125	142	165
SPECfp_rate_base95	152	162	179
SPECint_rate95	163	175	191
Processors/Chipset	Alpha 21164, 433 MHz Alpha 21164, 500 MHz Alpha 21164, 600 MHz Pyxis chipset		
Memory	6 DIMM sockets support 1.5 GB of ECC SDRAM		
Cache	96 KB internal cache (L3 cache, 0, 2 MB or 4MB)		
Disk controller	Q-Logic Ultra Wide SCSI, EIDE integrated on MLB (for CD-ROM only) (OpenVMS includes a SCSI CDROM - 12x)		
Disk	2/4/9 GB 7200 rpm Ultra Wide SCSI		
Expansion Slots	2 64-bit PCI graphics, 3 PCI/ISA shared		
Graphics	PowerStorm Family		
Integrated Ethernet	10/100BaseTx-integrated 10BaseT/2-optional PCI 10/100BaseT-optional		
BIOS	1 MB Flash BIOS		
Upgrades	PowerGrade to 600au		
Operating System	DIGITAL UNIX 4.0d, OpenVMS 7.1-1H1		
Mouse/Keyboard	PS/2-compatible, 3-button mouse and DIGITAL UNIX or OpenVMS keyboard		
CD-ROM	24X ATAPI		
Bus	PCI and ISA		
Bays	Internal: two 3.5" (1" form factor (ff)); Front access: three 5.25" (1" or 1.6" ff) and one 3.5" (1" ff)		
Audio	16-bit Soundblaster-compatible audio integrated on board; five audio ports		
Power supply	120/240 V External Switchable, single phase, 300 W		
Enclosure	Screwless minitower enclosure with easy access, keylock included		
Ports	Two serial, one parallel, bidirectional ECP/EPP printer port, audio in, audio out, microphone, headset, MDI/joystick.		