

# DIGITAL PWS 300i+ 333i+ Workstations

	Windows NT 4.0	MHz	Personal Workstation, Pentium II 32bits			
#1	SN-K3B6W-VC	300i+	64MB/512KB	4.3GB	CD	and NI Permedia P2 =4D10T 4MB
	SN-K3B6W-VH	300i+	128MB/512KB	4.3GB	CD	and NI Permedia P2 =4D10T 4MB
	SN-K3B6W-VD	300i+	64MB/512KB	4.3GB	CD	and NI 4D30T 4MB
	SN-K3B7W-VC	333i+	64MB/512KB	4.3GB	CD	and NI Permedia P2 =4D10T 4MB
	SN-K3B7W-VE	333i+	128MB/512KB	4.3GB	CD	and NI Permedia P2 =4D10T 4MB
	SN-K3B7W-VD	333i+	64MB/512KB	4.3GB	CD	and NI 4D30T 4MB

## #2 Country kit #3 Keyboard Country variations

SN-PCB4N-	SN-LK97W-	Country variations			
Power cords, documents and mouse	Windows NT	-AE GB	-AG G	-AM S	
		-AB B	-AH NL	-AN N	
		-AD DK	-AI I	-AP F	
		-AF FI	-AK CH	-AS E	

## #4 Graphics options, when needed

SN-PBXGK-AA	4D10T with 4MB SGRAM
SN-PBXGK-AB	4D10T with 8MB SGRAM
SN-PBXGD-AA	4D30T 3D with 4MB texture mem
SN-PBXGD-AB	4D30T 3D with 16MB texture mem
SN-PBXGI-AD	4D51T 3D with 16MB texture mem
SN-PBXGI-MB	4D51T GFX 3D with 16MB texture
SN-PBXGD-GB	16MB Texture mem. for 4D30T
SN-PBXGK-GA	4MB additional Text.mem. for P2

## Internal options

### Memory expansion

SN-MSP01-JB	32MB	Max mem:
SN-MSP01-JC	64MB	512MB
SN-MSP01-JD	128MB	

### Second processor

SN-D3B6W-5U	300i+
SN-D3B7W-5U	333i+

### Internal storage

#### Tape storage

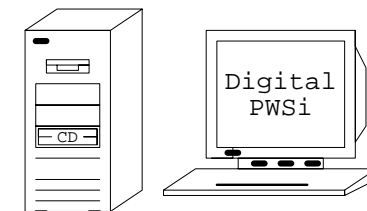
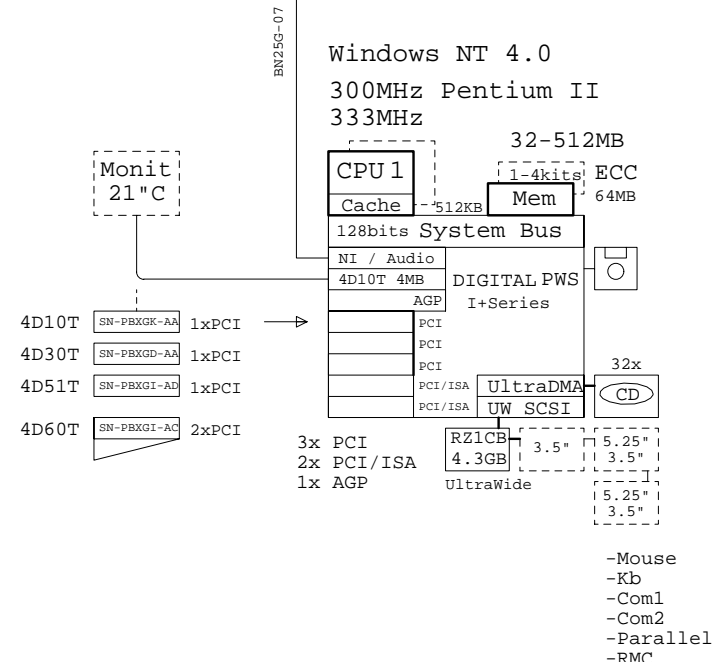
SN-TLZ10-LK	12/24GB 4mm DAT tape drive
SN-TLZ09-LK	4/8GB 4mm DAT tape drive
SN-PBXR-XBB	100MB Disket ZIP drive

#### Disk storage

SN-PBXRW-NC	4.3GB UltraSCSI disk	7200	1.0"
SN-PBXRW-RA	4.3GB UltraSCSI disk	10000	1.6"
SN-PBXRW-SA	9.1GB UltraSCSI disk	7200	1.6"
SN-PBXRW-TA	18GB UltraSCSI disk	7200	1.6"

## #5 SVGA color monitor

15"	SN-PCXBV-EZ/EY
17"	SN-PCXAV-VZ/VY
19"	SN-PCXAV-TZ
21"	SN-PCXAV-WZ/WY
24"	SN-PCXAV-AZ
North/South	
TFT flat panel display	
15"	SN-PCXAV-KZ



Licenses included:  
- Windows NT 4.0 Workstation

@333MHz  
SPECint95 12.7  
SPECfp95 9.3

digital 03-Jun-1998 GEEPW3  
<http://www.digital.com/golden-eggs>

DIGITAL Personal Workstations i+  
GOLDEN EGGS Visual Configurations, Helsinki