

IBM PC 300-P60 models

IBM® PC Series 300:		Diskette		CPU	Upgrade	Write-thru	Memory	SVGA	Slots available (in bits)			IBM	Available
Type-model	Disk: std-max internal	ms seek / interface		MHz	MHz	L2 cache	in MB;	controller;	16 ISA/32 VESA/32 PCI/	Total bays	Std	Direct	date
						std / max	std / max	std / max	↓	3.5" 5.25"	features	Price 1	
3 slot x 3 bay; PCI/ISA													
330-P60	6575-14F	d 364M-2.0G	12 IDE	Pentium	1 option for all:	256 256	8 /128	S3-864	3/0/2	**	<input type="checkbox"/> W	\$2214	Nov 94
330-P60	" -15F	d 540M-2.0G	12 IDE	60 MHz	① P5T (120/60)	" "	8 /128	PCI 2.0	3/0/2	**	<input type="checkbox"/> W	2329	Nov 94
330-P60	" -15H	d 540M-2.0G	12 IDE			" "	16/128	1 / 2 MB	3/0/2	**	<input type="checkbox"/> W	2743	Nov 94
5 slot x 5 bay; PCI/ISA													
350-P60	6585-14F	d 364M-4.0G	12 IDE	Pentium	1 option for all:	256 256	8 /128	S3-864	5/0/2	**■	<input type="checkbox"/> W	2300	Nov 94
350-P60	" -15F	d 540M-4.0G	12 IDE	60 MHz	① P5T (120/60)	" "	8 /128	PCI 2.0	5/0/2	**■	<input type="checkbox"/> W	2415	Nov 94
350-P60	" -15H	d 540M-4.0G	12 IDE			" "	16/128	1 / 2 MB	5/0/2	**■	<input type="checkbox"/> W	2829	Nov 94
350-P60	" -15J	d 540M-4.0G	12 IDE			" "	16/128		5/0/2	**■	<input type="checkbox"/> 2	2829	Nov 94

PC SERIES 300-P60 FEATURES

PCI 2.0/ISA slots
No SelectaBus™ in the 300-P60 models
Plug and Play capable
PCI SVGA 64 bit accelerator
PCI Enhanced IDE supports
4 devices including IDE CD-ROM
Bayless PCMCIA front access support

273 pin ZIF socket (for P5T upgrade)
4 SIMM sockets - 72 pin SIMMs - Non-parity
Automatic Vertical Refresh Rate Utility
ISO 9241-3 capable
Energy Star compliant
Supports VESA DPMS and DDC
IBM Basic 101 (rubber dome) keyboard
IBM Enhanced Mouse

CUSTOM CONFIGURATION MATRIX

The models listed above are standard models that are expected to meet the majority of custom needs. IBM recognizes that some customers have requirements for additional configurations, along with the need for a simple source that defines the models. Therefore, IBM is providing the Custom Configuration Matrix below which defines additional model configurations beyond the standard models.

The product numbers (machine type and model) are constructed by using the Custom Configuration Matrix. Because the number of possible custom configurations is very great, some configurations may not be readily available and will require special bid terms and conditions.

	DRM Price
6575-10D = Base Model Number	\$1990
65 _ 5 _ _ _	delta \$
7 = SpaceSaver 3 x 3 Form Factor	+ 0
8 = Desktop 5 x 5 Form Factor	+ 86
5 = PCI/ISA riser card	+ 0
1 = Pentium - 60 MHz (256 L2 cache standard)	+ 0
0 = No IDE disk	+ 0
4 = 364 MB IDE disk	+ 173
5 = 540 MB IDE disk	+ 288
7 = 728 MB IDE disk	+ 403
8 = 1 GB IDE disk	+ 575
E = 8 MB memory, Open bay systems	+ 0
F = 8 MB memory, DOS 6.3/Windows 3.11	+ 52
G = 8 MB memory, OS/2 Warp Version 3	+ 52
H = 16 MB memory, DOS 6.3/Windows 3.11	+ 466
J = 16 MB memory, OS/2 Warp Version 3	+ 466
65xxxxx = New Machine Type Model Number (P/N)	\$xxxx
Choice of keyboards: Basic 101 key (default)	+ 0
Enhanced 101 key (alternate)	+ 40
Trackpoint 101 (alternate)	+ 98

d = 1.44 MB 3.5" diskette drive
2 = OS/2® 3.0 preinstalled
W = IBM DOS 6.3 & Windows™ 3.11 preinstalled
128 = (not italic) write-thru L2 cache

* bay occupied by standard diskette or hard disk or CD-ROM.
■ open bay with NO front media access.
□ open bay with front media access.

All models announced October 17, 1994

EASY TOOLS - PREINSTALLED SOFTWARE

DOS/Windows preload
OS/2 preload
OS/2 Warp Version 3
BonusPak
IBM PC DOS 6.3
Microsoft Windows™ 3.11
Welcome
First Steps
Diskette Factory
QAPlus/Win
Library
Triton CoSession™
SofNet FaxWorks™
IBM NetFinity™ Services
Sedona REPRINT™
Rapid Resume Manager™
- Standby
- Suspend
- Scheduler
- Wake Up on Ring
QAPlus/Pro
Plug and Play Utility
AnyView™
Video for Windows Runtime™
Mouse Control Center

Warp BonusPak includes:
- IBM Works
- IBM Internet Connection
- SoftNet FaxWorks™
- CompuServe Info Mgr™
- IBM Person to Person™
- IBM Video IN™
- Multimedia Viewer
- HyperACCESS Lite™

HELPWARE for PC 300 SERIES WARRANTY SERVICE SUPPORT

- ↔ 3 year warranty (international)
- ↔ On site warranty 1st year
- ↔ 8 am - 5 pm Monday - Friday coverage
- ↔ Next day response time
- ↔ Carry in 2nd/3rd years
- ↔ Warranty upgrade options:
 - On site (next day) 7 day x 24 hr
 - Year 1 Standard \$ 30
 - Year 2 \$ 30 on site + \$ 10
 - Year 3 \$ 30 on site + \$ 10
- ↔ Post warranty: on site options
- ↔ 24 hour / 7 day telephone, bulletin board, fax, and electronic support
- ↔ Online Housecall
- ↔ 30 day money back guarantee

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Note 1: Dealer prices will vary

No warranties are expressed or implied in this summary
(300P60M) Compiled by Roger Dodson, IBM. November 1994