

Armada 1500c

MODELS: The Compaq Armada 1500c is available in the models shown in the table below. The computer model designation is composed of a group of characters that define each model's characteristics. Refer to the table for a key to the computer model designation information.

Model	Config Codes
Armada 1500c C266 S 4000 D 0 1 (-32 MB RAM standard)	CJ31
Armada 1500c C266 S 4000 D 0 2 (-32 MB RAM standard)	CJ32
Armada 1500c C266 S 4000 D 0 3 (-32 MB RAM standard)	CJ33
Armada 1500c C266 S 4000 D M 1 (-32 MB RAM standard)	CJ34
Armada 1500c C266 S 4000 D M 1 (-32 MB RAM standard)	CJ35*
Armada 1500c C266 S 4000 D M 2 (-32 MB RAM standard)	CJ36
Armada 1500c C266 S 4000 D M 2 (-32 MB RAM standard)	CJ37*
Armada 1500c C266 S 4000 D M 3 (-32 MB RAM standard)	CJ38
Armada 1500c C266 S 4000 D M 3 (-32 MB RAM standard)	CJ39*
Armada 1500c C300 T 4000 D 0 1 (-32 MB RAM standard)	CJ41
Armada 1500c C300 T 4000 D 0 2 (-32 MB RAM standard)	CJ42
Armada 1500c C300 T 4000 D 0 3 (-32 MB RAM standard)	CJ43
Armada 1500c C300 T 4000 D M 1 (-32 MB RAM standard)	CJ44
Armada 1500c C300 T 4000 D M 1 (-32 MB RAM standard)	CJ45*
Armada 1500c C300 T 4000 D M 2 (-32 MB RAM standard)	CJ46
Armada 1500c C300 T 4000 D M 2 (-32 MB RAM standard)	CJ47*
Armada 1500c C300 T 4000 D M 3 (-32 MB RAM standard)	CJ48
Armada 1500c C300 T 4000 D M 3 (-32 MB RAM standard)	CJ49*
Armada 1500c C400 S 4000 D 0 1 (-32 MB RAM standard)	CNW2
Armada 1500c C400 S 4000 D 0 2 (-32 MB RAM standard)	CNW3
Armada 1500c C400 S 4000 D 0 3 (-32 MB RAM standard)	CNW4
Armada 1500c C400 S 4000 D M 1 (-32 MB RAM standard)	CNW5
Armada 1500c C400 S 4000 D M 1 (-32 MB RAM standard)	CNW6*
Armada 1500c C400 S 4000 D M 2 (-32 MB RAM standard)	CNW7
Armada 1500c C400 S 4000 D M 2 (-32 MB RAM standard)	CNW8*
Armada 1500c C400 S 4000 D M 3 (-32 MB RAM standard)	CNW9
Armada 1500c C400 S 4000 D M 3 (-32 MB RAM standard)	CNX1*
Armada 1500c C400 T 4000 D 0 1 (-32 MB RAM standard)	CNX2
Armada 1500c C400 T 4000 D 0 2 (-32 MB RAM standard)	CNX3
Armada 1500c C400 T 4000 D 0 3 (-32 MB RAM standard)	CNX4
Armada 1500c C400 T 4000 D M 1 (-32 MB RAM standard)	CNX5
Armada 1500c C400 T 4000 D M 1 (-32 MB RAM standard)	CNX6*
Armada 1500c C400 T 4000 D M 2 (-32 MB RAM standard)	CNX7
Armada 1500c C400 T 4000 D M 2 (-32 MB RAM standard)	CNX8*
Armada 1500c C400 T 4000 D M 3 (-32 MB RAM standard)	CNX9
Armada 1500c C400 T 4000 D M 3 (-32 MB RAM standard)	CNY1*
Armada 1500c C366 S 4000 D 0 1 (-32 MB RAM standard)	CNY2
Armada 1500c C366 S 4000 D 0 2 (-32 MB RAM standard)	CNY3
Armada 1500c C366 S 4000 D 0 3 (-32 MB RAM standard)	CNY4
Armada 1500c C366 S 4000 D M 1 (-32 MB RAM standard)	CNY5
Armada 1500c C366 S 4000 D M 1 (-32 MB RAM standard)	CNY6*
Armada 1500c C366 S 4000 D M 2 (-32 MB RAM standard)	CNY7
Armada 1500c C366 S 4000 D M 2 (-32 MB RAM standard)	CNY8*
Armada 1500c C366 S 4000 D M 3 (-32 MB RAM standard)	CNY9
Armada 1500c C366 S 4000 D M 3 (-32 MB RAM standard)	CNZ1*
Armada 1500c C366 T 4000 D 0 1 (-32 MB RAM standard)	CNZ2
Armada 1500c C366 T 4000 D 0 2 (-32 MB RAM standard)	CNZ3
Armada 1500c C366 T 4000 D 0 3 (-32 MB RAM standard)	CNZ4
Armada 1500c C366 T 4000 D M 1 (-32 MB RAM standard)	CNZ5

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Model	Config Codes
Armada 1500c C366 T 4000 D M 1 (-32 MB RAM standard)	CNZ6*
Armada 1500c C366 T 4000 D M 2 (-32 MB RAM standard)	CNZ7
Armada 1500c C366 T 4000 D M 2 (-32 MB RAM standard)	CNZ8*
Armada 1500c C366 T 4000 D M 3 (-32 MB RAM standard)	CNZ9
Armada 1500c C366 T 4000 D M 3 (-32 MB RAM standard)	CNZ1*

*These models are North America Free Trade Agreement (NAFTA) compliant. The hardware and software are the same in both NAFTA and non-NAFTA configurations.

Armada	1	5	0	0	C	366	S	4000	D	0	1
Key	A	B			C	D	E	F	G	H	I

Key	Description	Options
A	Line designator	1 = Armada 1000 Line
B	Family designator	5 = Armada 1500 Series
C	Processor type	C = Intel Mobile Celeron Processor
D	Processor speed	366 = 366 MHz processor
E	Panel type	T = TFT display S = STN display
F	Hard drive capacity	4000 = 4.0 GB
G	Drive type	D = CD-ROM 0 = none V = DVD-ROM
H	Modem	M = Integrated modem 0 = No integrated modem
I	Operating system & software version	0 = No operating system 1 = Windows 95 2 = Windows 98 3 = Windows NT 4.0 4 = Windows NT 5.0

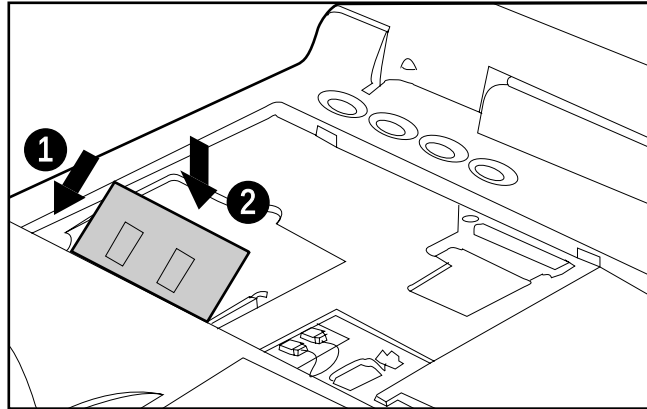
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System Boards	Spare Part
System Board, 266 MHz	401104-001
System Board, 300 MHz	401100-001
System Board, 366 MHz	401107-001
System Board, 400 MHz	152407-001
Memory Boards/Modules	Spare Part
16 MB, SDRAM	313917-001
32 MB, SDRAM	313911-001
64 MB, SDRAM	313918-001
128 MB, SDRAM	310345-001
Hard Drives	Spare Part
4 GB, IDE	310344-001
5 GB, IDE	310364-001
6 GB, IDE	310365-001
10 GB, IDE	102139-001
CD-ROM	Spare Part
24X	401102-001
DVD	401097-001
Miscellaneous Internal	Spare Part
Audio Board	401096-001
Fan	316271-001
Fan	108857-001
I/O Connector Board	254956-001
Keyboard, US	254968-001
LED Board, 12.1" CTFT	401103-001
LED Board, 12.1" DSTN	401098-001
Voltage Converter Board	401106-001
Miscellaneous External	Spare Part
AC Adapter	401095-001
Base Enclosure, CPU	401101-001
Speakers	401108-001
Diskette Drives	Spare Part
1.44 MB	254962-001
Cables	Spare Part
Modem Cable	165224-001
Modems	Spare Part
56K	401105-001
Video	Spare Part
Display Panel, 12.1" DSTN	105999-001
Display Panel, 12.1" CTFT	106001-001
Battery	Spare Part
Battery Pack, NiMH	254959-001
Battery Pack, Li-Ion	107163-001
Battery, RTC	254971-001

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Memory Upgrade Chart

32-MB (STANDARD)



ADD ANY OF THE FOLLOWING MEMORY BOARDS
TOTAL MEMORY 160-MB

- 16-MB MEMORY BOARD 66 MHz, SDRAM - OPTION PN 314889-B21
- 32-MB MEMORY BOARD 66 MHz, SDRAM - OPTION PN 314890-B21
- 64-MB MEMORY BOARD 66 MHz, SDRAM - OPTION PN 314891-B21
- 128-MB MEMORY BOARD 66 MHz, SDRAM - OPTION PN 315177-B21