

General Description

Newport Digital's memory for the HP 720 and 730 systems consists of two 130-pin ECC memory cards. The sets can be configured with 16, 32, 64, 128, or 256 megabytes of 70 nanosecond dynamic rams. The systems can be configured with 4 sets.

System Compatibility

The memory is fully compatible with the HP 9000 Models 720 and 730 workstations.

Maximum System Memory

The maximum system memory is 1.0 GB.

Installation Procedure

The installation procedure is quick and easy. Power the system down. Remove the CPU card from the system. Add the memory cards to the CPU card using the appropriate guidelines. Slide the CPU card back into the system. Power the system up. Verify that the system has the expected RAM size.

Power Requirements

16 Megabytes	3.8 Amps Max	2.6 Amps Typical
32 Megabytes	3.8 Amps Max	2.7 Amps Typical
64 Megabytes	3.8 Amps Max	2.6 Amps Typical
128 Megabytes	3.8 Amps Max	2.6 Amps Typical
256 Megabytes	3.4 Amps Max	2.4 Amps Typical

Cycle and Access Times

The memory cycle and access times for the 11-08-0xxx cards are identical to those of the HP A1979A, A2512A, A2646A, and A2518A memory cards.

Operating Limits

Operating Temperature:	0-70 degrees Centigrade
Operating Humidity:	0-95 percent with no condensation

HP Documentation

- HP 9000 Models 720 & 730 Owner's Guide (A1946-90601)
- HP 9000 Series 700 Models 720 & 730 Service Handbook (A1946-90608)

Product Warranty

The memory has an unconditional lifetime warranty.

Ordering Information

<u>Product Description</u>	<u>HP Equivalent</u>	<u>Newport Digital Part Number</u>
HP 735/750/755 Memory – 16 MB	A1979A	11-08-0016
HP 735/750/755 Memory – 32 MB	A2512A	11-08-0032
HP 735/750/755 Memory – 64 MB	A2646A	11-08-0064
HP 735/750/755 Memory – 128 MB	A2518A	11-08-0128
HP 735/750/755 Memory – 256 MB	None	11-08-0256

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