

General Description

Newport Digital's memory card for the HP 9000 Model 360 workstation can be configured with 4, 8, 12, or 16 megabytes of 80 nanosecond dynamic rams. The card can be upgraded in 4 megabyte increments by installing Newport Digital SIMMs.

System Compatibility

The memory is fully compatible with the 360 workstations.

Maximum System Memory

The maximum system memory for 360 is 20 megabytes.

Installation Procedure

The installation procedure is quick and easy. Power the system down. Slide the HP CPU board out of the chassis. Install the memory card on the 150-pin memory bus connector on the CPU board. The switch on the memory card will be set to the correct setting before it is shipped. Replace the CPU back into the chassis. Power the system up. Verify that the system has the expected RAM size.

Power Requirements

4 Megabytes	0.70 Amps Max (3.50 Watts)	0.5 Amps Typical (2.5 Watts)
8 Megabytes	0.70 Amps Max (3.50 Watts)	0.5 Amps Typical (2.5 Watts)
12 Megabytes	0.75 Amps Max (3.75 Watts)	0.5 Amps Typical (2.5 Watts)
16 Megabytes	0.75 Amps Max (3.75 Watts)	0.5 Amps Typical (2.5 Watts)

Cycle and Access Times

The memory cycle and access times are identical to those of the HP 98267A, HP 98267B, and HP 98267C memory cards.

Operating Limits

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

HP Documentation

HP 9000 Model 360 Owner's Guide.

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 360 Memory – 4 MB	98267A	11-03-0004
HP 360 Memory – 8 MB	98267B	11-03-0008
HP 360 Memory – 12 MB	98267C	11-03-0016
HP 360 Memory – 16 MB	NA	11-03-0032

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