



# Tech Info Library

## Memory Configurations: Servers (2 of 4) (9/96)

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TOPIC -----

What are the memory configurations for the Apple Workgroup and Network Servers?

DISCUSSION -----

The following table includes the memory configurations for Apple Workgroup and Network Servers.

For information about upgrading the memory in another Macintosh computer, use the search string "memory configurations" to locate the following articles:

- "Memory Configurations: Power Macintosh (1 of 4)"
- "Memory Configurations: Portables & PowerBook (3 of 4)"
- "Memory Configurations: Other Desktop Macintosh (4 of 4)"

### Notes:

\* 128 MB DIMMs are available and can fit into the memory slots on the Workgroup Server 7250 and 8500 computers. However, these DIMMs have not been tested with these computers and are therefore not supported by Apple.

\* The Network Server 500 and 700 ship with and support parity DIMMs for error checking. Although parity DIMMs are not required, they are recommended.

Begin\_Table

Macintosh RAM Configurations

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+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| Apple Workgroup Servers |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
|      |      |      |      |      |      |      |      |      |      |
| Sold-# of |      |      |      |      |      |      |      |      |
| ered | SIMM/ | Supported |      |      |      |      |      |      |
| RAM  | DIMM  | SIMM/DIMM | DRAM Configs | Speed | RAM  | RAM  | Groups |
Computer | (MB) | Slots | Sizes (MB) | (MB) | (ns) | Type | (MB) | of |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
Apple      | 8    | 2    | 4,8,16,32 | 8,12,16,20, | 80   | 72-pin | 72 | 1
Workgroup |      |      |            | 24,28,32,36, |     | SIMM   |    |
Server 60  |      |      |            | 40,44,48,56, |     |        |    |

```



Network Server 500	0	8	4,8,16,32 64	Too many to list. Check with RAM vendor for specifics.	60	168- pin DIMM	512	2
Network Server 700	0	8	4,8,16,32 64	Too many to list. Check with RAM vendor for specifics.	60	168- pin DIMM	512	2

End\_Table

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