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Workgroup Server 6150, 8150, and 9150: DRAM Expansion (4/94)

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TOPIC -----

This article describes the DRAM expansion for the Workgroup Server (WS) 6150, WS 8150, and WS 9150.

DISCUSSION -----

Like the Power Macintosh models, RAM for the Workgroup Server computers is provided by dynamic random-access memory (DRAM) chips, of which the first 8MB of RAM capacity is soldered to the main logic board. Users may expand RAM capacity by adding 72-pin Single Inline Memory Modules (SIMMs) of 80ns or better in pairs of 4 MB, 8 MB, 16 MB, or 32 MB in size.

The WS 6150 has two SIMM slots, the WS 8150 has eight SIMM slots, and the WS 9150 has eight SIMM slots.

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