



# Tech Info Library

## Workgroup Server 6150, 7250, 8550: Comparison Chart (3/97)

Article Created: 22 February 1996

Article Reviewed/Updated: 3 March 1997

TOPIC -----

This article is a comparison chart for the Workgroup Server 6150, 7250, and 8550.

DISCUSSION -----

Here is a chart comparing the Workgroup Server 6150, 7250, and 8550.

Begin\_Table

Product Features	6150/66	7250/120	8550/132
Processor	601/66 MHz	601/120 MHz	604/132 MHz
L2 Cache	256 KB	256 KB	512 KB
CPU Card	No	No	Yes
RAM (shipping with)	16 MB	16 MB	24 MB
RAM (expandable to)	128 MB	256 MB	512 MB
Number of RAM Slots	2	4	8
VRAM	DRAM video	1 MB (2)	2 MB (2)
Number of VRAM Slots	n/a	4	4
Expansion Slots	1PDS/NuBus	3 PCI	3 PCI
Drive Bays	3	4	4 (1)
Internal HD	1.2 GB	1.2 GB	2 GB
Internal CD Player	AppleCD 600i	AppleCD 600i	AppleCD 600i
Internal Floppy Drive	1.4MB SuperDrive	1.4MB SuperDrive	1.4MB SuperDrive
Internal DAT Drive	n/a	n/a	DDS-2 DAT Drive
System SW	MacOS 7.5.1	MacOS 7.5.3	MacOS 7.5.3
		OT 1.1	OT 1.1
Configurations	Two	Three	Four

End\_Table

(1) The Workgroup Server 8550 has four drive bays set up by Apple. An additional "fifth" drive bay can be added to the lowest bay, but the drive cage and cable have to be provided by a third party and installed by an authorized Apple service technician.

(2) VRAM DIMMs must be 112-pin fast-paged mode, 32 bit wide, and 70 ns RAM

access time or faster. Do not use 256K VRAM SIMMs.

Article Change History:

03 Mar 1997 - Added keyword.

05 Dec 1996 - Added information on number of RAM slots.

03 Jun 1996 - Added information on VRAM.

Copyright 1996-97, Apple Computer, Inc.

Keywords: ktable,kppc

=====

This information is from the Apple Technical Information Library.

ArticleID: TECHINFO-0019389

19970304 08:21:56.00

Tech Info Library Article Number: 19389