Performa 450: PC-Style 72-pin RAM SIMM Socket (6/93)

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TOPIC ---

Can I use the same RAM (random access memory) SIMMs with a Performa 450 that
DOS personal computers use, or must I use a special SIMM? Does the speed of
the SIMMs have to be 70ns or 80ns?

DISCUSSION --

Unlike the Performa 400, the Performa 450 comes with a single 72-pin PC-style
SIMM socket. Apple chose to implement the single 72-pin RAM SIMM socket
because of the greater availability of these SIMMs. When purchasing SIMMs, be
sure you get 72-pin fast-paged mode with 80ns access time or faster. Of
course, if your DOS computer uses 72-pin 80ns or faster SIMMs, you are free to
use them in your Performa 450.
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