

## AppleTalk Remote Access 1.0: Memory Requirements (11/94)

Revised: 12/2/94
Security: Everyone

AppleTalk Remote Access 1.0: Memory Requirements (11/94)

\_\_\_\_\_\_

Article Created: 5 November 1991

Article Reviewed/Updated: 28 November 1994

TOPIC -----

How much memory does AppleTalk Remote Access (ARA) require in its minimum configuration? Can I run my favorite word processor and spreadsheet while maintaining a remote link to a network?

DISCUSSION -----

AppleTalk Remote Access 1.0 requires approximately 450K of RAM when calling into another Remote Access system; answering requires an additional 110K of RAM. Generally speaking, this would leave between 230-330K of memory free in a 2MB system for other activities.

You can quit the Remote Access application while maintaining the remote connection. This frees roughly 200K of memory.

AppleTalk Remote Access works well in a 2MB environment. But if you want to keep several applications open (using the multitasking feature of System 7) while maintaining a remote connection, you should consider increasing the RAM in your system.

Article Change History: 28 November 1994 - Updated and reviewed.

Support Information Services

Copyright 1991-94, Apple Computer, Inc.

Tech Info Library Article Number:9108