

MacAPPC: Specifications

Revised: 5/17/91 Security: Everyone

MacAPPC: Specifications

Article Created: 18 March 1991

Article Reviewed Only: Article Last Updated:

MacAPPC is implemented in a client-server configuration. The server code resides on a Macintosh Coprocessor Platform communications card plugged into one of the NuBus expansion slots of any member of the Macintosh II family.

The Toolbox portion (the client) exists as a set of device drivers on the same Macintosh and/or on one or more Macintosh computers connected to the server via AppleTalk. Because the Macintosh Coprocessor Platform is providing the services and using only the resources found on the card, MacAPPC offers LU 6.2 connectivity without requiring a dedicated Macintosh system.pansion slots of any member of the Macintosh II family.

The toolbox portion (the client) exists as a set of device drivers on the same Macintosh and/or on one or more Macintosh computers connected to the server via AppleTalk. Because the Macintosh Coprocessor Platform is providing the services and using only the resources found on the card, MacAPPC offers LU 6.2 connectivity without requiring a dedicated Macintosh system.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number: 6978