



Tech Info Library

ARK 24K modem: Using it with all Apples

Modem type:

AT&T 103, 113 / 212 Series with 2400, 1200, 600, 0-300 bps.

Instruction set used:

Hayes command set or ARK command set with additional HELP commands available.

Hardware configuration:

Ten front panel control switches and ten LED indicators give modem, data, and test result status. Lithium battery backed-up RAM retains auto-dial number storage and modem configuration data in memory. Modem runs off of 117VAC, 60 Hz.

Software configuration:

Microprocessor controlled intelligent modem with 1K transmit data buffer, number storage, auto-dial and auto-answer functions. Terminal data speed independent of modem speed.

Interface type:

Synchronous and asynchronous RS-232 DB-25S (DCE) connectors, full or half duplex operation.

Modem interface packages, by computer:

Apple IIe (Super Serial card):

Access II or other terminal software; straight through DB-25 cable interface (serial card configured as DTE equipment) for hardware connection.

Apple IIc:

Access II or other terminal software; Apple IIc to Imagewriter cable with modem eliminator cable for hardware connection.

Apple III:

Access III or other terminal software; straight through DB-25 cable for hardware connection.

Macintosh:

MacTerm or other terminal software; Macintosh to Imagewriter cable with modem eliminator cable for hardware connection.

Macintosh XL:

MacTerm or other terminal software; straight through DB-25 cable for

hardware connection.
Apple Technical Communications

Keywords: <None>

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