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MICROCOM MACMODEM 2400: Using it With All Apples

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• Modem type:

AT&T 103/212A series; 2400, 1200, 300, 0-110 bps.

• Instruction set used:

Hayes compatible Macmodem software provides all modem control functions.

• Hardware configuration:

Six LED indicators on front panel give modem and data status. Modem plugs into Macintosh Communications port, and terminal software provides auto-dial number storage. Modem runs off of 17VAC plug in power supply. Built-in speaker is used to monitor operation and diagnostics.

• Software configuration:

Computer controlled intelligent modem with number storage, auto-dial and auto-answer functions.

• Interface type:

Macintosh DB-9 connector, full duplex operation.

Modem interface packages, by computer:

• Apple IIe:

Not useable.

• Apple IIc:

Not useable.

• Apple III:

Not useable.

• Macintosh:

MICROCOM MACMODEM terminal software, with the modem providing the cable for hardware connection.

• Macintosh XL:

MICROCOM MACMODEM terminal software, with a DB-9 to DB-25 adapter needed to connect the modem cable to the Macintosh XL port for hardware connection.

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