



## *AMIGA™ 1680 MODEM/1200 RS*

Access valuable information outside of your workstation with the MODEM/1200 RS. Utilizing the popular Hayes™ command protocol, our MODEM/1200 RS allows users to perform high speed (1200 baud) data communication over conventional phone lines. Tap all of the major information networks available to gather an almost unlimited amount of useful information.

And the fact that it supports a standard RS232C interface, means that the MODEM/

1200 RS can be used with most computers on the market which offer an RS232 serial port. You even have the option of low speed compatibility with all Bell 103, 300 baud modems.

If you're looking for a way to gain an edge in data collection, the MODEM/1200 RS will bring a world of information to your desktop.

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*Retrocomputing*

# 1680 Modem/1200 RS Specifications



## **OPERATING MODES**

- Auto answer, auto dial (touch tone or rotary dialing), auto baud, auto speed, auto mode selection (originate or answer).

## **DATA FORMAT**

- Binary, serial asynchronous.

## **DATA RATE**

- 1200 baud and 300 baud.

## **MODULATION/DEMODULATION**

- Bell 212A compatible and Bell 103 compatible.

## **COMPUTER CONNECTION**

- RS232C (DB25).

## **PHONE CONNECTION**

- Direct connect using a modular telephone jack (USOC RJ11C).

## **DIALING METHOD**

- Touch tone (DTMF) or rotary dialing.

## **CARRIER INDICATOR**

- High frequency tone from built-in speaker.

## **COMPUTERS**

- Amiga 1000 & Commodore PC10 computers.

## **FEATURES**

- Utilizes the "AT" (Hayes™) command set.
- Full or half duplex operation.
- Built-in speaker.
- Terminal software diskette for AMIGA.™
- Software exchange coupon for Commodore PC10 computer.
- Free User ID and Password for a one month subscription to QuantumLink™ Information Service.

## **POWER REQUIREMENTS**

- 12 VAC at 350 mA.
- 110 VAC adapter included.

## **DIMENSIONS**

- 1.25" x 7.5" x 3.75" (H x W x D).

## **WEIGHT**

- 15.1 oz.
- 1 lb 3 oz with power supply.

## **COLOR**

- Standard Amiga light beige.

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\*Hayes is a trademark of Hayes Microcomputer Products, Inc.

\*All specifications are subject to change without notice.

Amiga is a trademark of Commodore-Amiga, Inc.

