



Boca's 1x2 gives you the flexibility to add on exciting peripherals at an unbelievable low cost!

High Speed

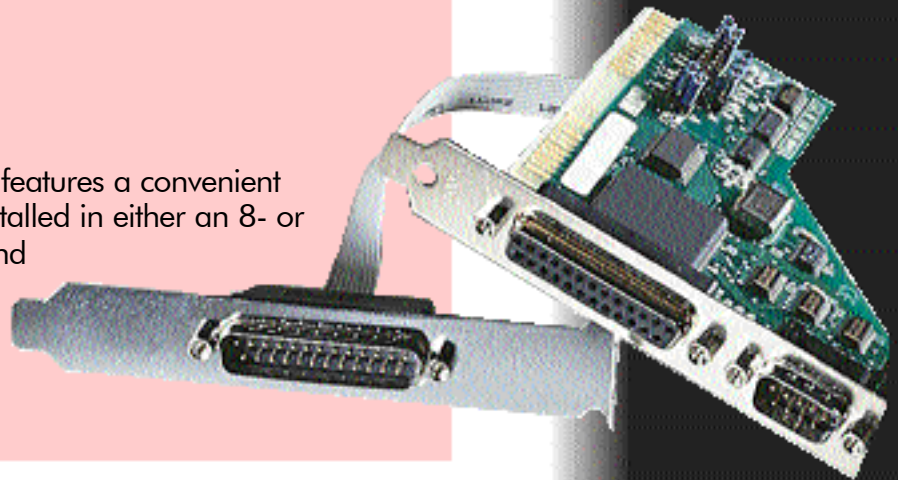
Data blazes at speeds up to 115.2 Kbps with the 1x2. The 16C550 UART has a 16-byte buffer which means your data is sent faster between the host PC and its peripherals. Full modem control signals ensure that the serial port recognizes an external modem.

Multiple Connectivity

The 1x2 I/O card allows you to connect multiple peripheral products such as modems, printers, mice and most other serial or parallel devices. Multiple I/O connectors on one board make it ideal for desktop publishing, CAD and other environments.

Save Time and Space

The 1x2 is ISA compatible. It features a convenient design that allows it to be installed in either an 8- or 16-bit slot. Both addresses and interrupts used for each port are jumper selectable.



Maximize Your PC's Performance with High-Speed Connections

- Includes one bidirectional parallel port and two serial ports
- For multiple uses: modems, printers and other peripherals
- Easy to install and set up

HIGH-SPEED I/O INTERFACE



HIGH-SPEED I/O INTERFACE

EASY INSTALLATION

The 1x2 is designed to install in any IBM-compatible PC. Just follow the easy-to-read, step-by-step instructions and you will have your connections up and running in minutes.

CONTENTS

- 1x2 adapter by Boca with two serial and one bidirectional parallel port on two brackets
- Cable/bracket assembly for second serial port connector
- Installation guide

OTHER BOCA PRODUCTS

From cruising the Internet at breakthrough speeds to linking computer peripherals, Boca helps you make the high-speed connections you need to compete in a high-tech world. Boca's products combine excellence in design and engineering, ISO-certified manufacturing, full features and attractive prices to give you an outstanding value. Boca's current product categories include

- Modems
- I/O (input/output) cards

SPECIFICATIONS

- Designed for use in a 16- or 8-bit slot
- Serial port speeds up to 115.2 Kbps
- Includes one bidirectional parallel and two serial ports
- Jumper-selectable I/O addresses and interrupts:
 - Serial A: COM1, 2, 3, 4 or disabled; IRQ 3, 4, 5 or 7
 - Serial B: COM1, 2, 3, 4 or disabled; IRQ 3, 4, 5 or 7
 - Parallel: LPT1, LPT2 or disabled; IRQ 5 or 7

ENVIRONMENTAL

- Relative humidity: 70% (non-condensing)
- Operating temperature: 20 to 50° C.

PKG. DIMENSIONS

- L 8 1/4" x W 1 5/8" x H 6 1/8"

IOAT55

UPC: 7-28055-41960-7
MO78 • Revision 2.0 • 8/98



Maximize Your PC's Performance with High-Speed Connections



Product may vary in appearance.

©1998 Boca Research, Inc. All rights reserved. Boca Research and the Boca Research brand logo are trademarks of Boca Research, Inc. Microsoft and Windows are registered trademarks of Microsoft Corp. All other trademarks are acknowledged. All rights reserved.

Product Information:

Internet: <http://www.bocaresearch.com>
QuickFax: (561) 995-9456

Customer Support:

Voice: (561) 241-8088
E-mail: support@bocaresearch.com
Fax: (561) 997-2163

Boca Research, Inc.
1601 Clint Moore Road
Boca Raton, Florida 33487-2747
USA

HIGH-SPEED I/O INTERFACE