I/O Board

by:

LAVA

LAVA OCTOPUS RJ-550

**PCI Bus
8-Port
High-Speed
Serial Board
with
16550 UARTs**

Features:

- PCI bus 8-port serial board with built-in RJ jacks - allows user to configure 8 COM Ports on the faster PCI bus, at data rates up to 115.2k bps.

- Each port includes integrated 16-byte FIFO buffer (16550 UART) with software configurable Tx/Rx triggers.

- All eight ports share one PCI bus IRQ - even when accessed simultaneously, saving valuable resources for other expansion cards.

- Carries the following signals: Receive Data (RD) input, Transmitted Data (TD) output, Signal Ground, and Power (+5v). The card is user selectable for Request To Send (RTS) otput/Clear To Send (CTS) input <u>OR</u> Data Set Ready (DSR) input/Data Terminal Ready (DTR) output.

- Ideal for the use in Point-Of-Sales (POS) systems when connecting a bar-code scanner, credit card reader, cash drawer opener, or receipt printer.

- Ships with drivers for Windows95/98 & Windows NT 4.0

- Fully Plug&Play and fully compliant with PCI Specification 2.1

- Lava Lifetime Warranty

Lava: "The Source For Ports"

LAVA
LIFETIME
WARRANTY

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