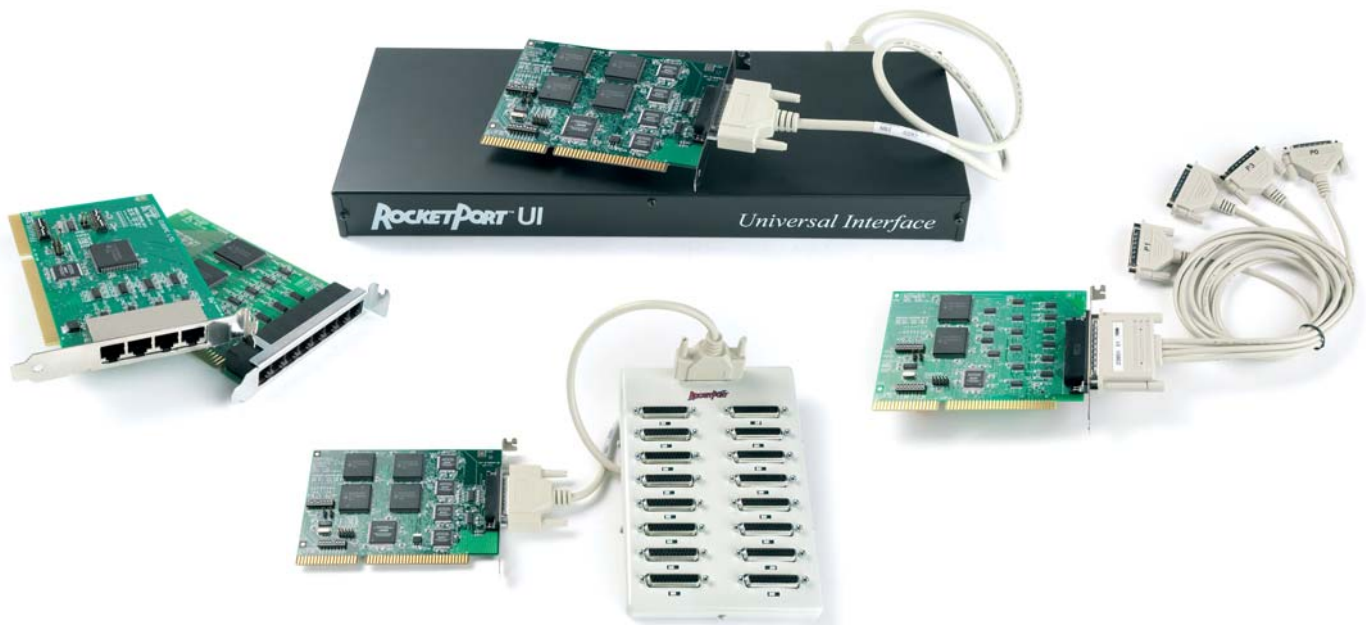


# HOSTESS 2000



## Overview

The latest powerful range of serial cards from the leader in multi-port connectivity for these applications:

- ▶ Industrial Control and Monitoring
- ▶ Material Handling
- ▶ CNC & DNC
- ▶ Hospitality
- ▶ Retail POS
- ▶ Remote Access
- ▶ Fax Servers
- ▶ Kiosk & ATM

## FEATURES & BENEFITS

The Hostess 2000 products provide traditional Hostess reliability in 16550 UART based serial cards. The Hostess 2000 is designed for the ISA-bus interface, and offers a variety of models from 4 to 16 ports. Hostess 2000 uses industry standard 16550 UART technology, providing a solution for legacy ISA installations.

- Easy installation with high reliability.
- Available in RJ45, RJ11, DB25 & DB9 models supporting from 4 to 16 ports.
- Enhanced 16550 UARTs capable of the highest data rates.
- Backed by Control with a 5 year limited warranty.

**HOSTESS**<sup>™</sup>  
**2000**

**Specifications**

Hostess 2000	Card Specification
Baud Rate* All Models	50 to 230.4Kb
Bus Interface	ISA
Control by Device Driver	
Data bits	5,6,7,or 8
Parity	Odd, Even, None, Mark or Space
Stop bits	1, 1.5 or 2
Environmental Condition	
Air temperature: System on	0 to 40°C
System off	-20 to 85°C
Humidity (non-condensing) System on	8 to 80%
System off	20 to 80%
Altitude	0 to 3,050 meters
MTBF	Greater than 30 years

\* Baud rate is dependant upon hardware and operating system configuration

**HOSTESS™**  
**2000**



**Product table**

	Current +5V	Current +12V	Current -12V	Weight (grammes)	Dimensions (mm)
Hostess 2000 4J P/N 59650-1	190 mA	20 mA	20 mA	90	157 x 96.5
Hostess 2000 8J P/N 59740-9	250 mA	80 mA	80 mA	104	157 x 106.5
Hostess 2000 Quad DB25 P/N 59710-2	210 mA	20 mA	20 mA	95	157 x 96.5
Hostess 2000 Quad DB9 P/N 59730-0	210 mA	20 mA	20 mA	95	157 x 96.5
Hostess 2000 Octa DB25 P/N 59700-3	140 mA	120 mA	120 mA	109	157 x 106.5
Hostess 2000 Octa DB9 P/N 59720-1	140 mA	120 mA	120 mA	109	157 x 106.5
Hostess 2000 8 port P/N 59630-1	215 mA	N/A	N/A	95	157 x 106.5
Hostess 2000 16 port P/N 59610-3	300mA	N/A	N/A	106	157 x 106.5

Supported Operating Systems

DOS, OS/2, Linux, Win 3.1, Win NT, Win 9x, Unix, Interactive Unix, Xenix, SCO, Multiuser DOS.

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