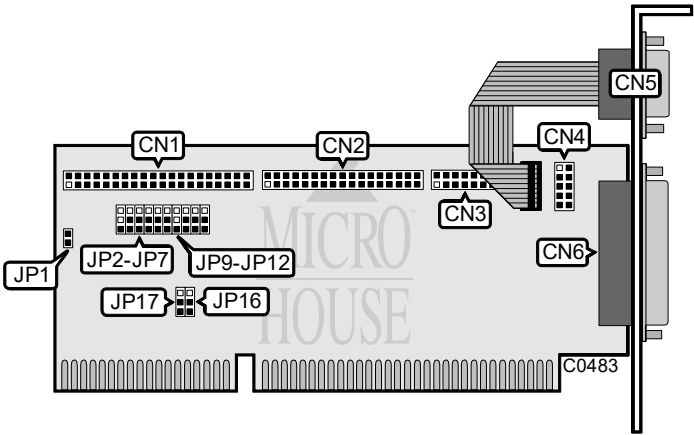


GOLDSTAR ELECTRONICS INTERNATIONAL, INC.  
IODE-32924

Q2/94

Data bus: 16-bit, ISA  
Size: Half-length, half-height card  
Hard drive supported: Two IDE (AT) Interface drives  
Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB drives



CONNECTIONS	
Function	Location
40-pin IDE (AT) Interface connector	CN1
34-pin control cable connector - floppy drive	CN2
16-pin game port - internal	CN3
10-pin serial port (COM2/4) - internal	CN4
9-pin serial port (COM1/3) - external	CN5
25-pin parallel port (LPT1/2) - external	CN6
2-pin connector - drive active LED	JP1

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# GOLDSTAR ELECTRONICS INTERNATIONAL, INC.

## IODE-32924

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USER CONFIGURABLE SETTINGS		
Function	Location	Setting
í Floppy drive enabled	JP2	pins 1 & 2 closed
Floppy drive disabled	JP2	pins 2 & 3 closed
í Parallel Port (CN6) enabled	JP3	pins 1 & 2 closed
Parallel Port (CN6) disabled	JP3	pins 2 & 3 closed
í Serial Port 1 (CN5) enabled	JP4	pins 1 & 2 closed
Serial Port 1 (CN5) disabled	JP4	pins 2 & 3 closed
í Serial Port 2 (CN4) enabled	JP5	pins 1 & 2 closed
Serial Port 2 (CN4) disabled	JP5	pins 2 & 3 closed
í Game Port (CN3) enabled	JP6	pins 1 & 2 closed
Game Port (CN3) disabled	JP6	pins 2 & 3 closed
í Hard drive enabled	JP7	pins 1 & 2 closed
Hard drive disabled	JP7	pins 2 & 3 closed
í Parallel Port (CN6) address is 378h	JP9	pins 1 & 2 closed
Parallel Port (CN6) address is 278h	JP9	pins 2 & 3 closed
í Serial Port 1 (CN5) is set to COM1 (3F8h)	JP10	pins 1 & 2 closed
Serial Port 1 (CN5) is set to COM3 (3E8h)	JP10	pins 2 & 3 closed
í Serial Port 2 (CN4) is set to COM2 (2F8h)	JP11	pins 1 & 2 closed
Serial Port 2 (CN4) is set to COM4 (2E8h)	JP11	pins 2 & 3 closed
í Hard drive port address is 1F0-1F7h	JP12	pins 1 & 2 closed
Hard drive port address is 170-177h	JP12	pins 2 & 3 closed
í Serial Port 1 (CN5) uses IRQ4	JP16	pins 1 & 2 closed
Serial Port 1 (CN5) uses IRQ3	JP16	pins 2 & 3 closed
í Serial Port 2 (CN4) uses IRQ3	JP17	pins 1 & 2 closed
Serial Port 2 (CN4) uses IRQ4	JP17	pins 2 & 3 closed