

Video Connector:

Pin	Function
1	Red Video
2	Green Video
3	Blue Video
4	Monitor ID Bit 2 (not used)
5	Ground
6	Red Return (ground)
7	Green Return (ground)
8	Blue Return (ground)
9	Key (no pin)
10	Sync Return (ground)
11	Monitor ID Bit 0 (not used)
12	Monitor ID Bit 1 (not used)
13	Horizontal Sync
14	Vertical Sync
15	Not Used

Note: Monochrome-type monitors use Green Video for all video input and ignore Red Video and Blue Video.

Note: Monitor ID Bits are not used. The monitor type is determined when your system is turned on.

RS-232 Serial Port:

Pin	Assignment
1	Carrier Detect
2	Receive Data
3	Transmit Data
4	Data Terminal Ready
5	Signal Ground
6	Data Set Ready
7	Request To Send
8	Clear To Send
9	Ring Indicator

Keyboard and Mouse Connectors:

Pin	Assignment
1	Data
2	Reserved
3	Ground
4	+5 Vdc
5	Clock
6	Reserved

Parallel I/O Port:

Pin	Assignments	Pin	Assignments
1	Strobe	10	Acknowledge
2	Data Bit 0	11	Busy
3	Data Bit 1	12	Paper End
4	Data Bit 2	13	Select
5	Data Bit 3	14	Auto Feed
6	Data Bit 4	15	Error
7	Data Bit 5	16	Initialize
8	Data Bit 6	17	Select In
9	Data Bit 7	18-25	Ground