



PIN CONFIGURATIONS

Pin Configuration for 9-Pin Serial Port Connector

9 -PIN SERIAL PORT CONNECTOR (DB-9 male connector)		10- PIN HEADER (COM1 & COM2) on motherboard	
Pin	Description	Pin	Description
1	Carrier Detect	1	DCD
2	Receive Data	3	RXD
3	Transmit Data	5	TXD
4	Data Terminal	7	DTR
5	Signal Ground	9	GND
6	Data Set Ready	2	DSR
7	Request To Send	4	RTS
8	Clear To Send	6	CTS
9	Ring Indicator	8	RI
		10	no connection

Pin Configuration for 25-Pin Parallel Port Connector

25 -PIN PARALLEL PORT CONNECTOR (DB-25 female connector)		26- PIN HEADER (PRINTER) on motherboard	
Pin	Description	Pin	Description
1	-Strobe	1	-LP_STB
2	+Data Bit 0	3	LP_D0
3	+Data Bit 1	5	LP_D1
4	+Data Bit 2	7	LP_D2
5	+Data Bit 3	9	LP_D3
6	+Data Bit 4	11	LP_D4
7	+Data Bit 5	13	LP_D5
8	+Data Bit 6	15	LP_D6
9	+Data Bit 7	17	LP_D7
10	-Acknowledge	19	-LP_ACK
11	+Busy	21	LP_BUSY
12	+Paper End	23	LP_PE
13	+Select	25	LP_SLCT
14	-Auto Feed	2	-LP_AFD
15	-Error	4	-LP_ERR
16	-Initialize Printer	6	-LP_INIT
17	-Select Input	8	-LP_SLIN
18	-Data Bit 0 Return (GND)	10	-GND
19	-Data Bit 1 Return (GND)	12	-GND
20	-Data Bit 2 Return (GND)	14	-GND
21	-Data Bit 3 Return (GND)	16	-GND
22	-Data Bit 4 Return (GND)	18	-GND
23	-Data Bit 5 Return (GND)	20	-GND
24	-Data Bit 6 Return (GND)	22	-GND
25	-Data Bit 7 Return (GND)	24	-GND



		26	no connection
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