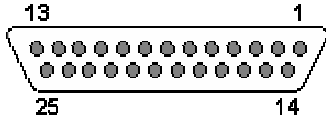


### Parallel (LPT1)

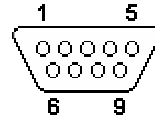


Pin	Name	Dir	Description
1	/STROBE	→	Strobe
2	D0	→	Data Bit 0
3	D1	→	Data Bit 1
4	D2	→	Data Bit 2
5	D3	→	Data Bit 3
6	D4	→	Data Bit 4
7	D5	→	Data Bit 5
8	D6	→	Data Bit 6
9	D7	→	Data Bit 7
10	/ACK	←	Acknowledge
11	BUSY	←	Busy
12	PE	←	Paper End
13	SEL	←	Select
14	/AUTOFD	→	Autofeed
15	/ERROR	←	Error
16	/INIT	→	Initialize
17	/SELIN	→	Select In
18-25	GND	—	Signal Ground

### Universal Serial Bus (USB)

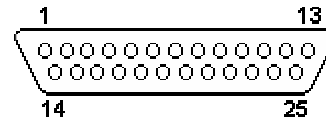
Pin	Name	Description
1	VCC	+5 VDC
2	D-	Data -
3	D+	Data +
4	GND	Ground

### Serial (PC 9)



Pin	Name	Dir	Description
1	CD	←	Carrier Detect
2	RXD	←	Receive Data
3	TXD	→	Transmit Data
4	DTR	→	Data Terminal Ready
5	GND	—	System Ground
6	DSR	←	Data Set Ready
7	RTS	→	Request to Send
8	CTS	←	Clear to Send
9	RI	←	Ring Indicator

### Serial (PC 25)



Pin	Name	Dir	Description
1	SHIELD	-	Shield Ground
2	TXD	→	Transmit Data
3	RXD	←	Receive Data
4	RTS	→	Request to Send
5	CTS	←	Clear to Send
6	DSR	←	Data Set Ready
7	GND	-	System Ground
8	CD	←	Carrier Detect
9-19	n/c	-	
20	DTR	→	Data Terminal Ready
21	n/c	-	
22	RI	←	Ring Indicator
23-25	n/c	-	

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