



## Jumper Settings

<b>Clear CMOS Data</b>	<b>JP1</b>	
Normal (default)	1-2 On	
Clear CMOS Data	2-3 On	
<b>RS232/Power Select</b>	<b>JP9 (COM 1), JP14 (COM 2)</b>	
RS232 (default)	1-3 (RI-), 2-4 (DCD-) On	
RS232 with power	3-5 (+5V), 4-6 (+12V) On	
<b>Auto Power-on Select</b>	<b>JP5</b>	
Power-on via power button (default)	1-2 On	
Power-on via AC power	2-3 On	
<b>RS232/422/485 Select</b>	<b>JP7 (COM 1), JP11 (COM 2)</b>	<b>JP8/JP10 (COM 1), JP12/JP13 (COM 2)</b>
RS232 (default)	1-2 On	1-3, 2-4 On
RS422 Full Duplex	3-4 On	3-5, 4-6 On
RS485	5-6 On	3-5, 4-6 On
<b>USB Power Select</b>	<b>JP35 (USB3_3/4), JP36 (USB2_5/6 + PS2), JP37 (USB2_7/8/9/10), JP38 (USB3_5/6), JP39(USB_7/8)</b>	
5VDU (default)	1-2 On	
5V	3-4 On	

# PIN Assignment

## COM1/COM2 RS232/422/485 Select

Pin	RS232	RS232 with power	RS422 Full Duplex	RS485
1	DCD-	+12V	RXD+	DATA+
2	RXD	RXD	RXD-	DATA-
3	TXD	TXD	TXD+	N.C.
4	DTR-	DTR-	TXD-	N.C.
5	GND	GND	GND	GND
6	DSR-	DSR-	N.C.	N.C.
7	RTS-	RTS-	N.C.	N.C.
8	CTS-	CTS-	N.C.	N.C.
9	RI-	+5V	N.C.	N.C.



**Note:**

JP7/JP11, JP8/JP10, and JP12/JP13 must always be simultaneously configured to the same serial mode.



DFI reserves the right to change the specifications at any time prior to the product's release. This QR may be based on the product's revision. For more documentation and drivers, please visit the download page at [www.dfi.com/downloadcenter](http://www.dfi.com/downloadcenter), or via the QR codes to the right.

