

<Settings for Communication Speed>

To change the serial communication settings, change the following DIP switch settings.
(Ex-factory Default Settings: DSW 1 to 6 are ON, 7 and 8 are OFF.)

Switches	ON	OFF
DSW 1-1	Baud Rate Setting (See table below)	
DSW 1-2		
DSW 1-3	8 bit	7 bit
DSW 1-4	Parity Disabled	Parity Enabled
DSW 1-5	Odd Parity	Even Parity
DSW 1-6	Fixed at On	
DSW 1-7	Fixed at Off	
DSW 1-8	Fixed at Off	

Baud Rates BPS	4800 BPS	9600 BPS	19200 BPS	38400 BPS
DSW 1-1	OFF	ON	ON	OFF
DSW 1-2	ON	ON	OFF	OFF

* Mistaken DIP switch settings will cause the reader/writer to mis-operate or reader/writer failure. Be careful when making setting changes.

To change the DIP switch settings, do the following.

1. Check that the power is turned off for both the reader/writer and the host computer.
2. Remove the two screws.
3. Pull out the serial interface card to remove it.
4. Change the DIP switch settings on the serial interface card.
5. Push in the serial interface card to mount it.
6. Tighten the two screws.
7. Turn on the power for both the reader/writer and the host computer.

Note: The new settings will take effect when the reader/writer power is turned back on.

