







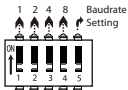


## Dip Switch Setting of ProID Reader

Address	Switch Setting	Address	Switch Setting
1		5	
2		6	
3		7	
4		8	



### Notes:

1. There are five DIP switches on the back of ProID reader. The switches are OFF by default.
2. Switch 1, 2, 3, 4 are used to set the RS485 address. When Switch 1 is ON, it indicates RS485 address 1. When Switch 2 is ON, it indicates RS485 address 2. When Switch 3 is ON, it indicates RS485 address 4. When Switch 1 and 4 are ON, it indicates RS485 address 9.
3. Switch 5 is used to set the Baudrate. The Baudrate is 115200Hz by default. When it is ON, it indicates that the Baudrate is set as 9600Hz.
4. The RS485 address 1, 2, 3, 4 are valid.