

Sommario

SW1		Dip	DIP settings				Function	
1 2 3 4 5 6 7 8 OFF↔ON	1	OFF	Baud-rate 57600				Select PROG PORT transmission speed	
		ON	Baud-rate 115200					
	2	OFF	Baud-rate 57600				Select USER PORT transmission speed	
		ON	Baud-rate 115200					
	3	OFF	Can also be used by SERCOM and MODBUS devices				Select PROG PORT functioning mode	
		ON	Cannot be used by SERCOM and MODBUS devices					
	4	OFF	ON	OFF	ON	CANbus baud-rate selector (CanOpen) ¹⁾		
	5	OFF	OFF	ON	ON			
		Baud-rate 125KB/S	Baud-rate 250KB/S	Baud-rate 500KB/S	Baud-rate 1MB/S			
	6	OFF	IQ009 connection				Mini USB 5Vdc supply ²⁾	
		ON	IQ021 connection					
	7	Not used						
	8	OFF	PROG PORT normal				Select the USER PORT as PROG PORT ³⁾	
		ON	PROG PORT on USER PORT connector					

¹⁾ Valid if the declaration of the CANopen device is set the speed to 0

²⁾ If enabled, on the mini USB connector of the PROG POR, 5Vdc are available for the IQ021 Bluetooth Interface power supply.

³⁾ It is possible to use the USER PORT connector as PROG PORT with RS232 electric standard, doing this the mini-USB connector of the PROG PORT is disconnected (Setting USER PORT electric standard).

For this function mode also set dip 6 of SW2 to OFF.

Documento generato automaticamente da **Qem Wiki** - <https://wiki.qem.it/>

Il contenuto wiki è costantemente aggiornato dal team di sviluppo, è quindi possibile che la versione online contenga informazioni più recenti di questo documento.