Unzip the contents of this folder to a temporary directory e.g. Desktop. Run flash.bat which should find the serial port and program your RFlink32

Once programmed, connect a PC to **RFlink-AP** (no password). Visit **192.168.4.1** in a browser and log in as **rflink32** password **433mhz.** Go to Menu then wifi and enter your wifi details under Ssid/Password. Go to Menu then home and check your RFLink32 now has an IP address.

Visit this address in your browser to configure the RFlink32 for your radio module. Go to Menu then Radio and set pins as follows:

	Aurel	**RFM69**	**CC1101**
Hardware	Generic	RFM69	CC1101
Rx Data	0	2	2
Rx Vcc	-1	-1	-1
Rx Nmos	1	-1	-1
Rx Pmos	10	-1	-1
Rx Gnd	-1	-1	-1
Rx Na	-1	-1	-1
Rx Reset	-1	3	-1
Rx Cs	-1	7	7
Tx Data	8	2	2
Tx Vcc	1	-1	-1
Tx Nmos	10	-1	-1
Tx Pmos	-1	-1	-1
Tx Gnd	-1	-1	-1

Connect to the serial port on your RFlink32 to view received messages and type RFlink commands. You can also access the command port via Serial2Net or MQTT.

