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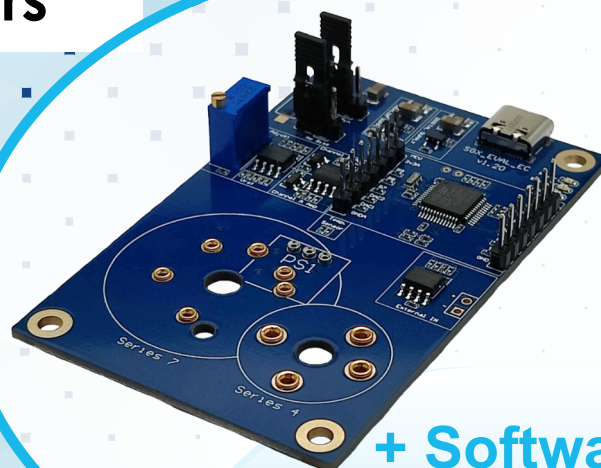
New Evaluation Kit

For Electrochemical Sensors

SGX_EVAL_EC

Features

- For use with SGX electrochemical gas sensors
- Simple control and set-up of sensors
- PC application software for control and data logging
- Adjustable electrochemical bias voltage
- 16-bit Analog to Digital Conversion (ADC) for sensor outputs
- Calibrate sensors with linear response and monitor gas concentration levels
- PCB mounted temperature sensor
- User manual available on website
- Socket for Series 4 and 7, PS1 and PS4, TTL (RS232) communication
- Possibility to connect other sensors via cable (SGX-VOX/AOX/EOX)



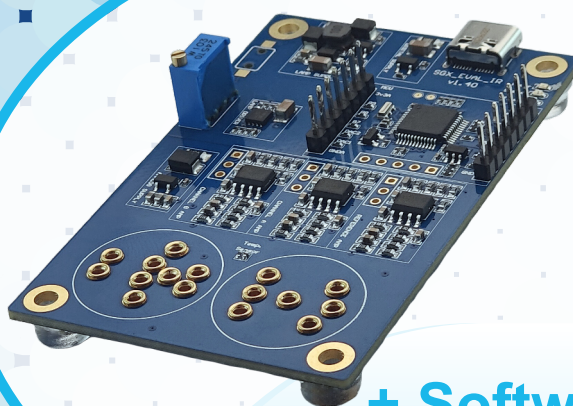
+ Software



SGX_EVAL_IR

Features

- For use with SGX IR gas sensors
- Simple control and set-up of sensors
- PC application software for control and data logging
- 16-bit Analog to Digital Conversion (ADC) for sensor outputs
- Calibrate sensors with linear response and monitor gas concentration levels
- PCB mounted temperature sensor
- User manual available on website



+ Software

