

# CoZIR<sup>®</sup>

## EVALUATION KIT

- Simple to use CO<sub>2</sub> sensor evaluation kit
- Real-time recordings of CO<sub>2</sub> measurements
- PC evaluation software

**GSS**  
Gas Sensing Solutions



### About the CozIR<sup>®</sup> Evaluation Kit

The evaluation kit enables users to easily assess the performance of the CozIR CO<sub>2</sub> sensor. The evaluation kit comes with software that allows the user to control and configure the sensor. The sensor can be used in its default mode or setup specifically to replicate the final application configuration.

The sensor must be connected to a PC via the USB port. A USB cable is provided as part of the evaluation kit. The evaluation software allows users to stream real time CO<sub>2</sub> measurements to the PC. The data can be recorded with a time stamp for subsequent analysis.

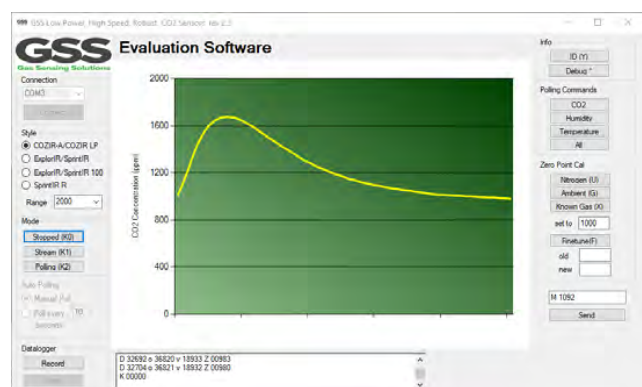
### In the Kit

- CozIR CO<sub>2</sub> sensor of choice
- USB Cable
- Evaluation Software
- Protective carry case

### Ordering Information

Add the EVALKIT prefix to the sensor product code to specify the correct evaluation kit.

### Software Interface



# SprintIR<sup>®</sup> EVALUATION KIT

**GSS**  
Gas Sensing Solutions

- Simple to use CO<sub>2</sub> sensor evaluation kit
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- PC evaluation software



## About the SprintIR<sup>®</sup> Evaluation Kit

The evaluation kit enables users to easily assess the performance of the SprintIR CO<sub>2</sub> sensor. The evaluation kit comes with software that allows the user to control and configure the sensor. The sensor can be used in its default mode or setup specifically to replicate the final application configuration.

The sensor must be connected to a PC via the USB port. A USB cable is provided as part of the evaluation kit. The evaluation software allows users to stream real time CO<sub>2</sub> measurements to the PC. The data can be recorded with a time stamp for subsequent analysis.

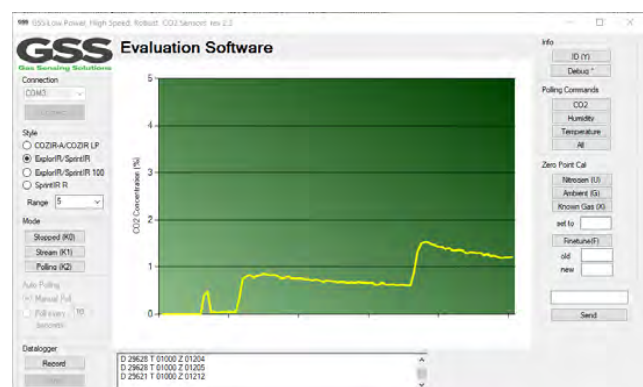
## In the Kit

- SprintIR CO<sub>2</sub> sensor of choice
- USB Cable
- Evaluation Software
- Protective carry case

## Ordering Information

Add the EVALKIT prefix to the sensor product code to specify the correct evaluation kit.

## Software Interface



# ExplorIR<sup>®</sup>

## EVALUATION KIT

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- PC evaluation software



### About the ExplorIR<sup>®</sup> Evaluation Kit

The evaluation kit enables users to easily assess the performance of the ExplorIR CO<sub>2</sub> sensor. The evaluation kit comes with software that allows the user to control and configure the sensor. The sensor can be used in its default mode or setup specifically to replicate the final application configuration.

The sensor must be connected to a PC via the USB port. A USB cable is provided as part of the evaluation kit. The evaluation software allows users to stream real time CO<sub>2</sub> measurements to the PC. The data can be recorded with a time stamp for subsequent analysis.

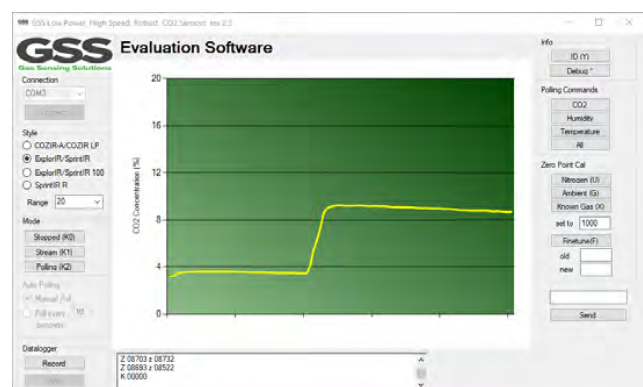
### In the Kit

- ExplorIR CO<sub>2</sub> sensor of choice
- USB Cable
- Evaluation Software
- Protective carry case

### Ordering Information

Add the EVALKIT prefix to the sensor product code to specify the correct evaluation kit.

### Software Interface





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