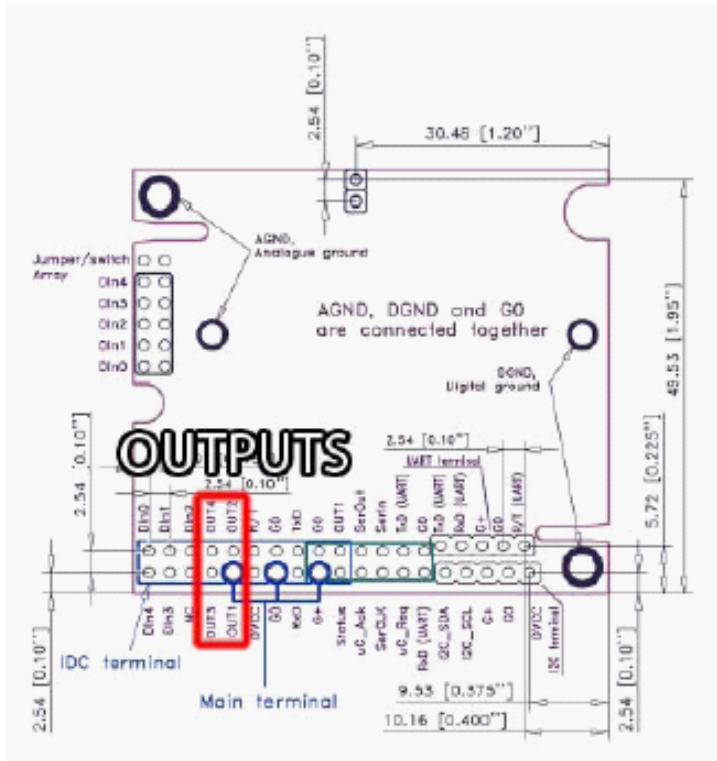


K-30 CO2 Sensor User Configuration



CO2 Meter

Fax: (866) 422-2356

Phone: (877) 678-4259

Email: Sales@CO2Meter.com

Your K-30 Sensor unit comes with 4 configurable outputs, shown on the left. We can custom configure them per your request before the product is shipped to you. This is helpful for applications operating within a specific range of CO2 levels and for interfacing with custom controllers. Just click and type in the fields below to fill out the form.

ABC: Enabled ☐ Disabled ☐

NOTE: Default Output 1: 0-4V=0-2,000ppm, Max Output 1: 0-10V=0-10,000ppm. Accuracy specified for 0-5,000ppm or lower only. See manual for other output configurations. Enter all CO2 values in ppm.

Output 1 Description: 0-10V Analog Linear CO2 Output Minimal Value CO2: _____ Voltage: _____ Maximal Value CO2: _____ Voltage: _____	Output 2 Description: 0-5V Analog Linear CO2 Output Minimal Value CO2: _____ Voltage: _____ Maximal Value CO2: _____ Voltage: _____
Output 3 Description: 0-10V Digital CO2 Output Low Value CO2: _____ Voltage: _____ High Value CO2: _____ Voltage: _____	Output 4 Description: 0-5V Digital CO2 Output Low Value CO2: _____ Voltage: _____ High Value CO2: _____ Voltage: _____

Please fill out this form and click the send button below, or, alternatively, save changes, and e-mail it back to shipping@co2meter.com. Your sensor will be programmed with the information you specify here upon arrival.
 Customer Notes: