



<b>Range:</b>	0.01 - 5%
<b>Operating temperature:</b>	0-40°C
<b>Accuracy:</b>	±2% FSD over 0.01 to 2.5% ±3% FSD over 2.5% to 5.0%
<b>Power:</b>	Internal rechargeable NiMH batteries

How long should my sensor last?	Up to 3 years at normal temperature and pressure.
Can I replace the sensor myself?	No, should the sensor require replacement then it must be returned to the supplier.
How do I calibrate the unit?	You require a calibration kit which is part number "7000-0200". You then need to consult section 5.3.1 of your user manual.
How often should I calibrate the CO2 Buddy®?	Once a year is recommended.
Can I use the CO2 Buddy® in a hyperbaric environment?	No. This unit has been designed for use at atmosphere.
Can I adjust the alarm set points?	No. The alarm set points are factory set.
I want to take a reading from a pressure source – what flow rate do I require?	Between 150ml/min & 2000ml/min
My CO2 Buddy® keeps beeping every 30 seconds – what does this mean?	Your battery life is running low. You need to charge your CO2 Buddy®.
How long does the battery last if fully charged?	Between 8 and 12 hours.
Can I replace the battery myself once it has expired?	No - The unit must be returned to your supplier.



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