

FAQ for ICON

Q. What does the ICON measure?

A. Levels of Oxygen in percentage values.

Q. What is the accuracy of the ICON?

A. +/-1%

Q. What is the battery life on the machine?

A. The internal AA battery will run the unit for 1 year if used an average of 8 hours a day.

Q. What happens if I forget to turn off the unit?

A. The ICON will turn off after 8 hours of non-use to avoid unnecessary power consumption.

Q. How does it work?

A. A Galvanic Cell is integrated inside the unit which reads the Oxygen level in the air.

Q. How long does the Galvanic Cell last?

A. This is dependent on how much Oxygen it is exposed to. For example, if the ICON is exposed to 100% Oxygen all of the time, the Cell will last for 1 year. In normal 21% Oxygen, the Cell will last for up to 5 years.

Q. How to I replace the Galvanic Cell?

A. We provide an exchange scheme. Return your unit to us and we will provide you with a refurbished unit for £100.00 (plus shipping and VAT).

Q. Where can I use the ICON?

A. ICON is provided with 22mm connector to allow it to fit a standard circle system, fresh gas flow, or even in an Oxygen tent or cage. It does not need to be fitted in a stream of gas as the unit will monitor the ambient levels in still air.

Q. How do I know when the battery is exhausted?

A. The screen display will flash every two seconds.

Q. I think the ICON needs re-calibrating. How do I do this?

A. Please refer to the calibration procedure on the website. You will need 21% and 100% levels of Oxygen to perform this procedure.