

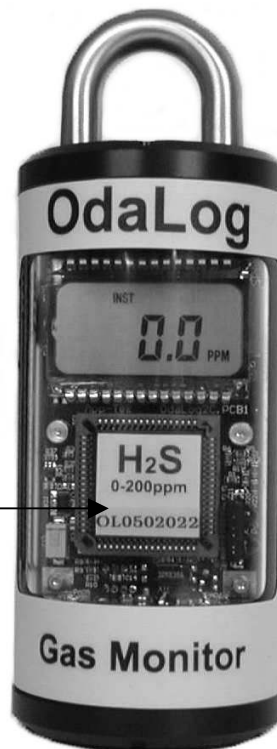
Technical Bulletin

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OdaLog, Serial Number

Where do I find the serial number?

The OdaLog serial number is located on the model label, which is fitted to the top of the microprocessor chip inside front. The picture below indicates the position of this label.



The serial number is located on this label here:

The example shown here is OL0502022.

The serial number contains two pieces of information:

1. The first four characters indicate the model number eg: OL05 is a H₂S 0-200ppm instrument.
2. The remaining characters complete the serial number eg: 02022.

If you were to download this instrument you would find the serial number would be indicated as 502022.

Note that the OL0 has been dropped off the front of the serial number. This is due to the internal memory location field being of numerical type and not alphanumeric.

The way you interpret the internal serial number is the first one or two characters indicate the model eg: the number 5 would indicate a model OL05 however if it were an 11 or 23 this would indicate model OL11 SO₂ 0-100ppm or OL23 Oxygen 0-25%Vol.

How do I tell whether I have one or two characters as the model number?

If you work the numbers from the end, there should always be 5 characters at the end of a serial number.