



Ref: FAQ0432

Version: 1.0

## Title – Calibration of depth Transducers

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(Issue 1)

### Manual calibration of Depth transducers using IDT

It is not possible to use the label calibration values off the transducer cable with Depth transducers – these must be manually calibrated to the logger.

To manually calibrate 0.5bar depth transducer to read mm do the following:-

In IDT select the calibration tab and click “Calibrate Sensor”.

With no depth applied click the point 1 arrow.

Apply a depth to the transducer and enter this value into point 2 (depth will be in mm).

Click the point 2 arrow.

Click save calibration.

Channel set-up

#### Document History:

Edition	Date of Issue	Modification	Notes
1st	27/02/18	Release	