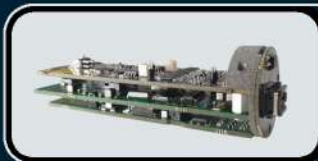


(••) ANB Sensors

Next generation, **calibration-free** **pH sensor accessories**

ANB Sensors, a leading UK scientific technology company has developed ground-breaking solid-state sensors for pH, conductivity & temperature. These innovative and revolutionary sensors, require NO calibration, and operate to depths of 1250 metres in any orientation in fresh or saltwater environments. Uniquely they can be stored wet or dry, require simple maintenance, are extremely rugged and have exceptionally low ongoing costs ideally suited for long-term, cost-effective remote monitoring in harsh and demanding environments. Thus, removing the fundamental issues seen with the conventional, fragile glass electrodes which require frequent manual calibration.

These intelligent and easy-to-use, calibration-free sensors, are ideally suited for use in any sensing platform in freshwater, saltwater and aquaculture applications. 4 models are available for operating at different depths and applications and are supported by a range of accessories.



IKIT: Integration kit, supplied as bare board pcb assembly and unhoused transducer, allows for integration of AQ & OC range of sensors into 3rd party equipment such as bespoke / specific housings, submersible vehicles and sonde systems. See AQ or OC Sensors data sheet for full specification.



DTU: Data transfer unit, connects to the sensor via SubConn cable and allows direct connection of PC communicating via USB port. Supplied with or without SubConn cable. PC requires anb-utils program which is freely available from anbsensor.com



IBM: Battery housing with intelligent battery monitor containing a unique power and sensor management system



AQOC_FC: Flow cup adapter, for insertion of AQ or OC range of sensors, fixed directly into water flow

CABxmxm: SubConn fully submersible cable available in various lengths, supplied with SubConn connector and pig tail