



OxyGuard Polaris Link

USB link for transfer of logged data from Handy Polaris 2 instruments



The OxyGuard Polaris Link is a small link that connects between a Handy Polaris 2 type instrument and a computer in order to transfer stored data from the Polaris to the computer. The Link has a connector at the rear for a standard USB cable (USB-B to USB-A). The link is powered from this USB connection.

Software follows with the link, but the latest driver software for data transfer can be downloaded from the OxyGuard web site.

To transfer data:

On the PC: Plug the USB connector into the PC and start the program - select "Transfer data".

Attach the link to the top of the Polaris, then select "**Setup**" "**Setup Log**" and "**Transfer to PC**" on the Polaris then press "OK".

The data is saved in groups using the ID numbers in the Polaris. You can give the groups the names of the actual tanks, ponds or cages as follows: On the PC select "Options" - "Graph" - "settings" - "ID alias box" and then write "ID1=Tank 1" and so using the names and numbers you want.

Ordering Information

H10LINK: OxyGuard Polaris Link with cable for connection to USB connector.