



**O2k-Manual**

**OROBOROS**  
**Oxygraph-2k**



		<b>www pdf</b>	<b>O2k-Manual</b> - for advanced users and beginners	<i>Weblink</i> OROBOROS/Bioblast
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<b>Info</b>	O2k-User Information		User information. O2k-Manual	<a href="#">MiPNet07.08 User Information</a>
	O2k-Manual	<a href="#">Contents</a>	<b>Contents: O2k-Core Manual</b>	<a href="#">O2k-Core Manual Contents</a>
<b>A</b>	O2k-Core Manual	<a href="#">Core A</a>	Oxygraph-2k: Start high-resolution respirometry	<a href="#">MiPNet19.01A O2k-Start</a>
<b>B</b>	O2k-Core Manual	<a href="#">Core B</a>	Service of the polarographic oxygen sensor OroboPOS	<a href="#">MiPNet19.01B POS-Service</a>
<b>C</b>	O2k-Core Manual	<a href="#">Core C</a>	DatLab guide through the menus	<a href="#">MiPNet19.01C DatLab Guide</a>
<b>D</b>	O2k-Core Manual	<a href="#">Core D</a>	Oxygen calibration by DatLab	<a href="#">MiPNet19.01D O2k-Calibration</a>
<b>E</b>	O2k-Core Manual	<a href="#">Core E</a>	Oxygen flux analysis: DatLab real-time	<a href="#">MiPNet19.01E O2 Flux Analysis</a>
<b>F</b>	TIP2k-Manual	<a href="#">TIP2k</a>	Titration-Injection microPump TIP2k manual	<a href="#">MiPNet12.10 TIP2k-Manual</a>
<b>G</b>	O2k-MultiSensor	<a href="#">O2k-Fluo</a>	O2k-Fluorescence LED2-Module	<a href="#">MiPNet17.05 O2k-Fluo LED2-Module</a>
<b>H</b>	O2k-MultiSensor	<a href="#">O2k-ISE</a>	O2k-MultiSensor system with ion selective electrodes (ISE)	<a href="#">MiPNet15.03 MultiSensor-ISE</a>
<b>I</b>	O2k-MultiSensor	<a href="#">O2k-NO</a>	O2k-MultiSensor system with amperometric electrodes (NO, H2S, H2O2)	<a href="#">MiPNet15.05 NO-Manual</a>
	O2k-Manual		Electrostatic discharge (ESD): damage and protection	<a href="#">MiPNet14.01 ESD Damage</a>
	O2k-trouble shooting		O2k-trouble shooting	<a href="#">O2k-Troubleshooting</a>
	Auxiliary HRR-Tools	<a href="#">Shredder</a>	PBI-Shredder HRR-Set: preparation of tissue homogenates	<a href="#">MiPNet17.02 PBI-Shredder-Manual</a>
<b>A</b>	O2k-Protocols	<a href="#">O2k-SOP</a>	POS calibration and SOP	<a href="#">MiPNet06.03 POS-Calibration-SOP</a>
<b>B</b>	O2k-Protocols	<a href="#">O2k-SOP</a>	Instrumental background correction and accuracy of oxygen flux	<a href="#">MiPNet14.06 InstrumentalBackground</a>
<b>C</b>	O2k-Protocols	<a href="#">O2k-SOP</a>	Oxygraph assay of cytochrome c oxidase activity: chemical background correction	<a href="#">MiPNet06.06 ChemicalBackground</a>