

Getting started with the new MultiLab[®] Pro IDS



1 Connect the power supply



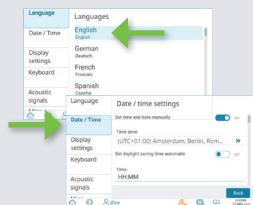
2 Switch on the device



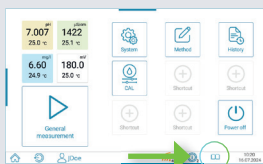
3 Click on "System" & then "Setting"



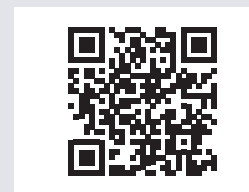
4 Adapt your language & date/time



5a Read the manual onboard



5b Read the manual online



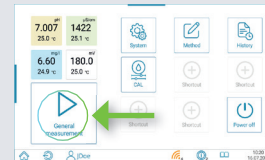
6 Plug-in your sensors



7 Connect your sensors



8 Start the measurement



All-in-one solution – measure all electrochemical parameters



pH/ORP

pH & ORP electrodes

- High performance lab or universal electrodes
- Glass or plastic shaft
- Optional built-in temperature sensor
- Penetration / surface / micro / split ring electrodes
- Gel, polymer or liquid filling
- Analog/digital IDS adapter available



TURB

Turbidity sensors

- FNU or NTU
- For lab and field applications
- Corrosion-resistant titanium housing



DO

Oxygen sensors

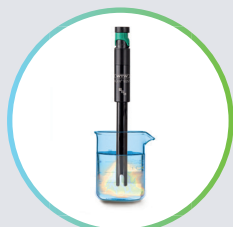
- High performance optical D.O. measurement
- For lab and field applications
- Optical D.O. measurement according to DIN ISO 17289



ISE

Ion-selective electrodes*

- Combined ISE & GSE electrodes
- Glass electrodes
- Matrix electrodes
- Solid state electrodes
- Analog/digital IDS adapter available



COND

Conductivity cells

- Two-electrode cells for pure and ultrapure water
- Four-electrode cells for general applications
- Graphite or stainless steel electrodes

Check out now our full portfolio of electrodes, sensors and measurement cells:

