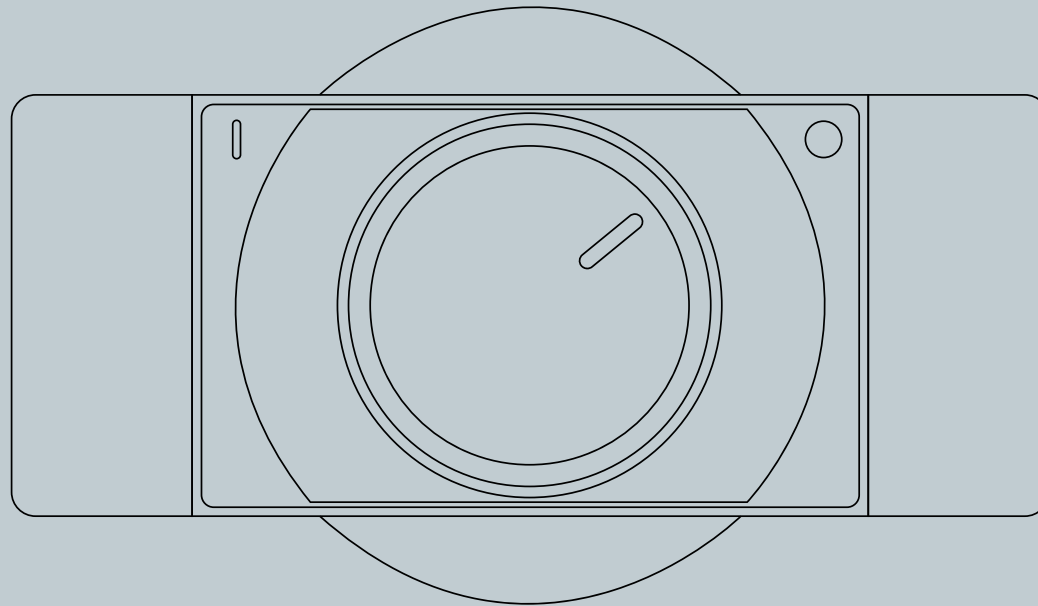


AQUALAB 3
QUICK START GUIDE



Preparation

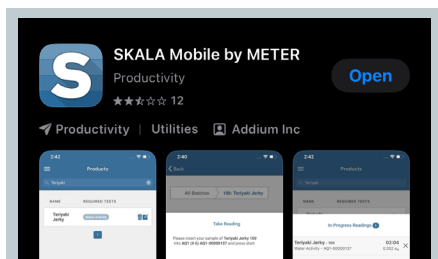
Connect the Apple® iPad® to your wireless network. If the iPad is new, it must be set up and associated with an Apple ID. Please refer to the AQUALAB 3 manual for additional setup configurations if needed.

NOTE: Ensure that the iPad® is connected to a wireless network or Ethernet (not cellular). The iPad® and NEXUS must be on the same local network and able to communicate with each other and with the Addium cloud servers.

Follow the steps below to set up the AQUALAB 3. If there is already a registered NEXUS with fewer than four devices connected, proceed with installation step 3.

Installation

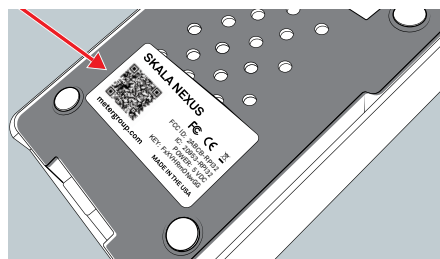
1. Install the app



Scan the QR code on the NEXUS or search “SKALA Mobile” in the Apple® App Store to download the app.

In the SKALA Mobile app, create a company account, main administrative username, and password.

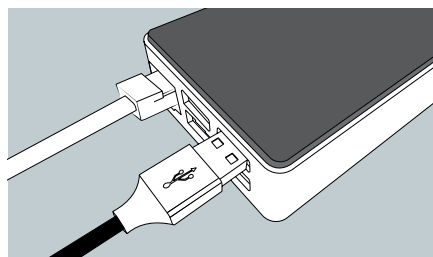
2. Register



Select the plus symbol on the Register NEXUS screen and scan the QR code on the bottom of the NEXUS. Repeat this for each NEXUS purchased.

Connect the NEXUS to power and Ethernet. The NEXUS MAC address can be found on the bottom of the device.

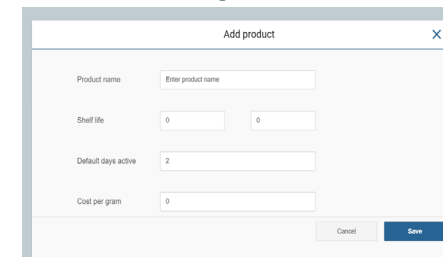
3. Connect



Plug the AQUALAB 3 into a power source and connect to the NEXUS using the USB A to B cable.

A message should be briefly displayed on the iPad confirming that the AQUALAB 3 has been connected to the NEXUS.

4. Create a product



Create the first batch and take the first reading.

For more information on the AQUALAB 3 including training videos visit aqualab.com/training.

Helpful links

Manual aqualab.com/manuals

Instrument cleaning aqualab.com/training

Order cups and standards aqualab.com/supplies

Support

NORTH AMERICA Email: support@aqualab.com
Phone: +1.509.332.5601

EUROPE Email: support.europe@aqualab.com
Phone: +49 89 208049202

What is water activity?

Water activity is the best way to understand the state of water in your product.

Learn more about what it is and how to use it at aqualab.com/introduction-water-activity-aw