

FOSS

IQXTM

IQX OneTM

Device Management Has Never Been Easier

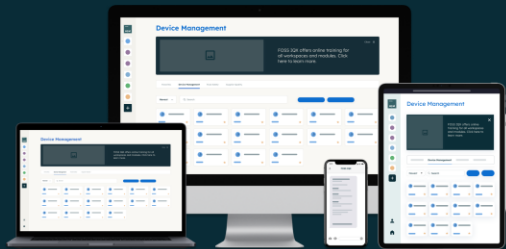
Centralized platform for managing, optimizing, and monitoring your analytical instruments. Simplify collaboration and transparency across your network with automation.

Optimize the Use of Critical Measurement Devices

- 1. Optimizing Instrument Performance and Reducing Downtime
- 2. Ensuring SOP Compliance for Operators and Maintenance Staff
- 3. Maintaining Consistent Standards Across Your Instruments
- 4. Efficient Access, Viewing, and Sharing of Instrument Data

Key features:

- ✓ Product & Instrument Insights
- ✓ Remote user access
- ✓ Secure data cloud storage
- ✓ Always up to date



Trust. Quality. Insights.

Device Management	Features	IQX™ One
Network	Build and maintain structure of the network.	✓
Roles & Resources	Assign Device Management roles and resources to users.	✓
Product import	Import Measurement Configuration Files (MCF) into the network.	✓
Products	Build and maintain products.	✓
Instrument Settings	Maintain settings specific to instrument groups and individual instruments.	✓
Instrument Software	Import new software packages for distribution to instruments within a network.	✓
Sample Sets	Create and maintain sample sets for various purposes.	✓
Slope/Intercept	Measure and adjust across your products, models, and instruments.	✓
Instrument Data	Visualize samples and other data uploaded from the connected instruments.	✓
Recipes	Configure recipes for meat-based products.	✓
Data Storage	Cleanup older data to ensure that the allotted amount of samples for each instrument is not exceeded.	✓
Publish	Create and monitor update sessions.	✓
NIR Standardization	Support standardization of a group of NIR instruments of the same type.	✓