

FOSS IQX™

Control, Monitor and Optimize your FOSS Instruments with Device Management

Take control of your entire fleet of FOSS analytical instruments remotely.



What is FOSS IQX™?

Full Quality Control Digitally. FOSS IQX™ is a plug-and-play software solution for food and agriculture operations trying their best to produce consistent quality food in a complex world. From managing your instrument fleet, to evaluating your suppliers, to ensuring food safety, FOSS IQX™ empowers you with data and automation remotely in ONE platform.

Built on trust, precision, and quality, our solution used by more than 15,000 FOSS instruments worldwide gives you data-driven control to stay ahead.

Why FOSS IQX™ Device Management? To get the most out of your instruments.



Full Fleet Control Remotely

Control and optimize your analytical instruments' performance wherever you are. Secure access, viewing and sharing of data across your organization.



SOP Compliance

Easily manage access, limits, S/I and models on all your instruments to ensure consistent results.



Health Report and Notifications

Stay informed no matter where you are—get instant alerts for errors and SOP violations and organized, monthly health records. The Health Report and Health Notifications modules keep you in control and give you peace of mind.

Built for Today, Ready for Tomorrow

Optimize Efficiency

Reduce downtime with real-time insights and seamless control—on-site or remotely.

Web Browser Based

Access your instrument data any time, anywhere, without an installation required.

APIs and SSO add-on Options

Seamlessly integrate with existing systems for enhanced connectivity and sharing of data.

Easy to Use Digital Tools

A user-friendly interface simplifies monitoring and management.



Want to learn more?
Visit [IQX.net](https://www.foss.net/IQX)
by scanning this QR code.

Trust. Quality. Insights.

Feature	Description
Network	Build and maintain the 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.
Instrument Data	Show samples and other data uploaded from the connected instruments.
*Sample Sets/Sample Matching	Create and maintain sample sets for various purposes.
Slope Intercept	Measure and adjust across your products, models, and instruments.
Recipes	Define meat-based product recipes for manual or guided batching.
Data Storage	Ensure your storage of 50.000 yearly samples is used in an efficient way, keeping your recent valuable data safely stored, while automatically purging older, redundant samples.
Publish	Create and monitor update sessions.
NIR Standardization	Provide standardization of a group of NIR instruments of the same type.
*Health Reports	Access health reports from individual instruments.
*Health Notifications	Get real-time instrument health notifications as SMS, emails or on your device.
*Reports & Insights	Access to various Power BI-based reports to gain better insights on your data.
Model Authorization	Visualize samples and other data uploaded from your connected instruments.

*The following features are included within the FOSS IQX™ Device Management Suite.

FOSS IQX™ is provided by FOSS A/S, the parent company of FOSS IQX™.

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