KPMLink®





CLOUD-BASED MANAGEMENT SOFTWARE FOR SPECTRASTAR™ XT SERIES NIR ANALYZERS

Amplify Productivity & Make Informed Management Decisions from Anywhere Worldwide

KPMLink® is an intuitive software suite designed for streamlined configuration of product settings, efficient management of calibrations, and synchronization of SpectraStar™ XT Series NIR analyzers globally. KPMLink® offers users and managers access to complete diagnostic history for each instrument, thereby providing detailed health information and instilling confidence needed for making decisions on collected measurement data.

KPMLink® makes it easy to ensure all SpectraStar™ analyzers within your organization are operating at exact standards and at consistent

2. All adjustments from the KPMLink® = Activity from Dashboard collect in the KPMLink® Server. KPMLink® Dashboard = Data from UScan **KPMLink Dashboard**

1. The process begins from the KPMLink® Dashboard.

From a PC, an administrator can:

- Add/remove calibrations, products, and scan methods.
- Review sample results from all instruments.
- Monitor lamp health and TAS performance for all instruments.
- Make informed decisions on test result accuracy based on instrument health.

3. With UScan connected to the network, the instrument automatically receives all updates from the KPMLink® Server via the Synchronization Service.

Additionally, scanning data, lamp health, and more is relayed back to the server via UScan.

KPMLINK® BENEFITS

If your company has multiple SpectraStar™ analyzers with UScan software:

· Multiplexing effect greatly increases efficiency and ensures all instruments are operating at exact standards.

configurations, regardless of location or local expertise.

- · Networking ensures calibrations are current and implemented across all instruments.
- As you add more instruments to your organization, KPMLink® allows you to load existing calibrations with ease.
- Local configurations locked down.
- Central collection of sample data for reporting, calibration development, and validation.

KPMLINK® FEATURES

From the KPMLink® browser-based dashboard - available only with a User License -- users can:

- Load calibrations, products, scan methods.
- · See sample results from all registered SpectraStar™ XT instruments in an organization.
- Access complete diagnostic history and make informed decisions on collected measurement data based on instrument health.



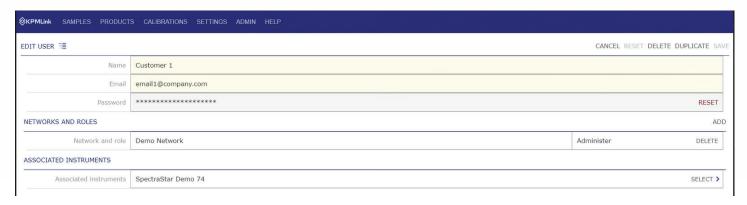




WORKING WITHIN THE INTUITIVE, USER-FRIENDLY KPMLINK® DASHBOARD

- Ensuring all User and Instrument Licensed instruments are in good operating condition.
- Instant distribution of current methods and calibrations to SpectraStar™ XT analyzers with an Instrument License.
- · The ability to review test results of all licensed instruments in real-time.

Setup a network of instruments in the organization



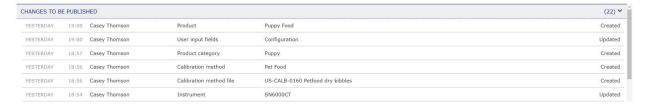
Designate unique usernames and email contacts for each instrument in the organization.

Configure scan methods, calibration methods, and products:



Automatically distribute scanning and calibration methods to any instrument in the KPMLink® network.

Publish changes to select SpectraStar™ XT analyzers in the network:



Keep a log of all changes to reference or revert as needed.







Instantly see what products or calibrations are loaded to each instrument.

View scan results of individual instruments over any time:



Make informed decisions on analysis data results based on the health of the instrument.

View performance diagnostics and lamp health results of all instruments:

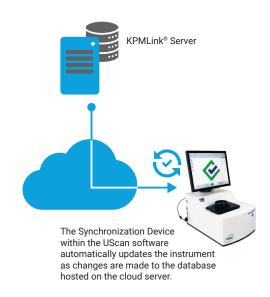


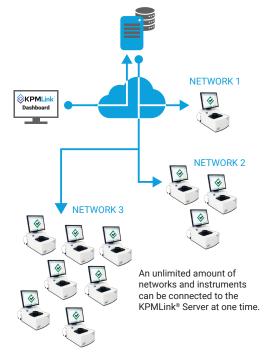
Develop and implement protocols to ensure all instruments in the organization are in optimal operating condition.

ALL FEATURES SYNCHRONIZED WITHIN THE USCAN SOFTWARE

If the SpectraStar™ XT Series Analyzer is connected to the internet, networking between KPMLink® and the instrument's UScan software is possible.

- UScan receives product configuration settings from the KPMLink® server.
- UScan also automatically sends sample and diagnostic data to the server in the background.
- KPMLink® can support both local and network products.
- The operation is the same as UScan; no additional training necessary.





SUITABLE FOR SINGLE OR MULTIPLE INSTRUMENT INSTALLATIONS

- Products will be configured once per network and synchronized to clients
- · Users are assigned to Networks
- Users accounts on KPMLink® Server
- Can be given access to 1 or more KPMLink® networks.
- KPMLink® User Licenses are available in two access levels
 - Administrator: Full access to the KPMLink® Dashboard. Add / manage KPM Instrument licenses for a network.
 - **Read-Only:** Relays testing data and receives all updates distributed by the KPMLink® Dashboard.

ORDERING INFORMATION

Part Number	Description
KPMLink-0001	One (1) year of KPMLink® User License and one Instrument License, access to training course via the KPM Academy for one user.
KPMLink-0002	Additional KPMLink® User License



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