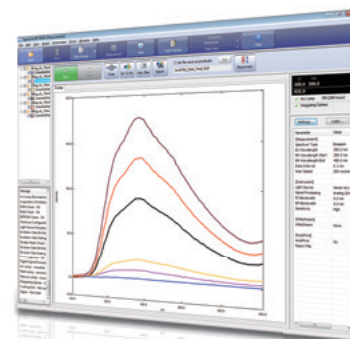


Accurate and Safe ER/ES Compliance

Compatible with LabSolutions
Control Software for Spectrofluorophotometers

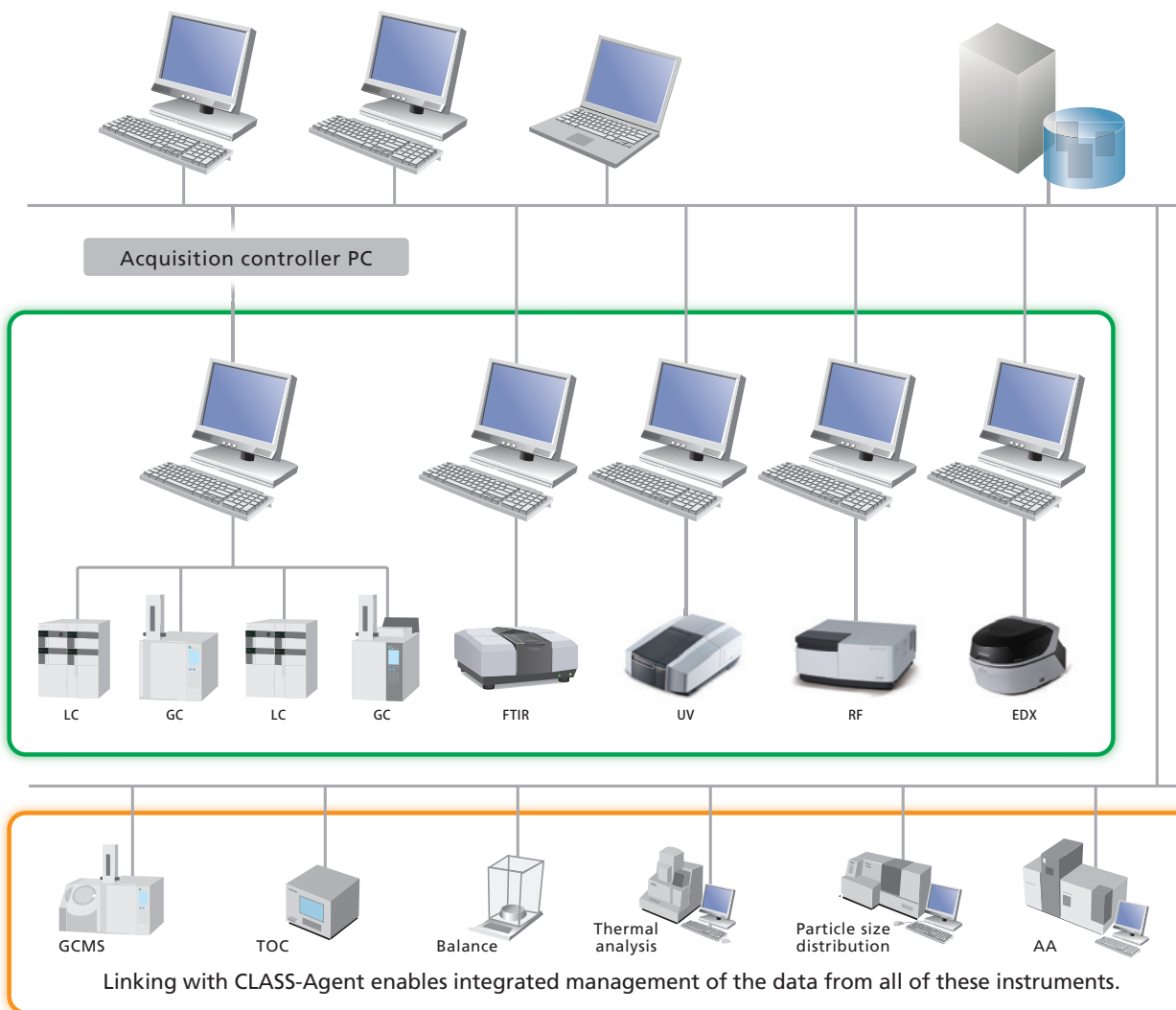
LabSolutions RF DB/CS Systems



Client PC

Analysis instruments: room or office

LabSolutions server



LabSolutions RF is connected to the LabSolutions system, which is known for its capabilities in complying with ER/ES regulations.

Enables safe, reliable management of data.

In addition to RF data, the comprehensive management of LC, GC, UV, and FTIR data can also be accomplished.

Linking with the CLASS-Agent system allows managing data of other instruments.

Providing Solutions for Many of the Issues Faced in a Laboratory

LabSolutions RF DB/CS System

Provides a superb operating environment

- Analysis can be managed from any computer, not only specialized analytical PCs*
- Quick searches of large volumes of data

Delivers safe and reliable data management

- Prevents mistakes in database management
- Firm security

Designed to increase efficiency in the performance of management tasks

- Not only all data, but all system user information and logs are managed centrally on a server
- Information management on a project-by-project basis

Provides total, regulatory-compliant support

- Assistive features for the execution of CSV activities (IQ/OQ validation, etc.)
- Document preparation assistance

* This function is not available with some instruments

Select from Three Data Management Systems to Suit Your Needs

■Network System: LabSolutions CS

With LabSolutions CS, which allows free access to the analysis network, all of your analysis data is managed in a database on the server computer, making it possible for data to be loaded by any PC on the network. This system is recommended in situations where there are a large number of users and you wish to ensure compliance with ER/ES while managing data on a server along with LC/GC/UV/FTIR/RF data.

■Standalone Database System: LabSolutions DB (RF)

LabSolutions DB (RF), which provides for the secure management of data on one PC, consists of a combination of LabSolutions RF, a user authentication function and the analysis data management functionality of LabSolutions. This configuration is ideal for those who wish to manage all their data on one PC and do not require a network connection. Recommended for those who wish to ensure ER/ES compliance in a standalone configuration.

■File Management System: LabSolutions RF

This is similar to existing systems in which analysis data files are stored locally on a PC. User management is not included as an authentication tool.

Configuration

LabSolutions CS network system	LabSolutions RF, LabSolutions connection kit, LabSolutions CS
LabSolutions DB (RF) standalone database system	LabSolutions RF, LabSolutions connection kit
LabSolutions RF file management system	LabSolutions RF



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