

## Capabilities Comparison Table for Symbion LT, LX/LRX, DX/RX, and RTM

<b>Capabilities</b>	<b>LT</b>	<b>LX</b>	<b>LRX</b>	<b>DX</b>	<b>RX</b>	<b>RTM</b>
Instrument Operation	X	X	X	X	X	X
File Browsing and Storage	X	X	X	X	X	X
Data Base Search and Storage (Oracle)		X	X	X	X	
Comprehensive Data Visualization Functions	X	X	X	X	X	
Complete Vector and Scalar Math Capabilities		X	X	X	X	
Execution of Symbion QT Predictions		X	X	X	X	X
Execution of Most 3 <sup>rd</sup> Party MVA Predictions		X	X	X	X	X
Includes TDE Automation Method Builder		X	X	X	X	X
Includes Experiment Design and Execution (EDE) Module		X	X	X	X	
Includes Principal Component Analysis (PCA) Module		X	X	X	X	
Execution of Matlab™ and Octave Scripts		X	X	X	X	X
Production of Trends Based on Stored Spectra		X	X	X	X	X
Remote Communication using OPC, Modbus, and TCP/IP		X	X	X	X	X
Export of Graphical Results to Third party Programs		X	X	X	X	
Provision for 21 CFR Part 11 Compliance			X		X	
Extensible Programming Capability				X	X	
Simultaneous Control of Multiple Analyzers				X	X	
Autonomous Operation				X	X	X
Sampling System Configuration and Control				X	X	X
Real-time Trending of Multiple Predictions and Process Information				X	X	X
System Diagnostics and Alarming				X	X	X
Synchronization of Diverse 3 <sup>rd</sup> Party Software Products				X	X	X
Simplified (Flat) User Interface						X
Multithreaded Architecture for Simultaneous Execution of Disparate Functions						X
Extremely Rapid Processing of Spectra and Process Variable Outputs						X