

# MassLynx<sup>TM</sup> 4.1

## SCN 963

### Release Notes

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# MassLynx Software Change Note #963

## Introduction:

MassLynx Software Change Note #963 is a small update for SCN 933 providing support for new Embedded Personnel Computer (EPC) for the instrument as described in the section below.

## Included Drivers:

The MassLynx 4.1 SCN 963 installation includes the following drivers:

MS	SCN Version
Xevo G2-S (Q)TOF	SCN 963

## Supported Components:

The MassLynx 4.1 SCN 963 installation supports the following drivers, for configuration recommendations, please contact your local Waters specialist:

See SCN 933 Release Notes for the supported components

## Operating Systems:

Microsoft Windows 7 Professional 64 bit, Service Pack 1.

## Security:

No MassLynx security configurations are supported.

## **SCN 963 Installation Procedure:**

MassLynx 4.1 SCN 963 is a small update for MassLynx SCN 933.

1. Close MassLynx and any other software applications.
2. If any other SCN version of MassLynx is installed with SCN 933 all versions should be removed. This can be achieved by using the 'Programs and Features' facility on Windows 7 in the Windows Control Panel. Once the removal is completed the PC should be rebooted.
  - a. If the "C:\Program Files (x86)\Micromass Utilities\ICOP" folder still exists after uninstalling existing MassLynx versions, it must be manually deleted prior to installation SCN 963.
  - b. Re-install MassLynx V4.1 SCN 933 following the following installation instructions
    - i. Insert the MassLynx SCN 933 DVD into the DVD-ROM drive.
    - ii. Select Start->Run from the windows start menu and type:  
**<DVD-Drive>:\setup    <return>**  
Where, <DVD-DRIVE> is the drive letter of the DVD-ROM.
    - iii. Follow the instruction of the program.
    - iv. Click Finish to complete installation of the SCN files.
3. Insert the MassLynx SCN 963 DVD into the DVD-ROM drive.
4. From Windows Explorer, navigate to <DVD-Drive>:\SCN963\_Setup and double click the "setup.exe" and follow the instructions on screen.
5. Reboot the instrument embedded PC.

### **If an inlet system is being used:**

6. Launch MassLynx and open the Inlet Editor. Select "Instrument Configuration..." from the Tools menu.
7. Install any required Waters instrument drivers (ICS) using the Deployment Manager by clicking "Setup Instruments". If any drivers are installed it is recommended that the PC is rebooted afterwards before continuing the inlet system configuration.
8. Click "Configure" to launch the Inlet Configuration Dialog to complete the configuration of the inlet system.

### **If the ACQUITY UPLC I-Class system is being used:**

9. Follow the installation steps provided within the installation DVD manual.

**NOTE:** Modifying or repairing an installation is not supported.

**SCN 963 Un-installation:**

MassLynx can be removed by using the Windows "Programs and Features" facility in the Windows Control Panel. SCN 963 must be uninstalled first before uninstalling SCN 933.

**MS****General Note(s):**

Where possible, Software Change Note #963 should always be installed immediately after installing SCN 933 on a Xevo G2-S (Q)TOF, regardless of the EPC variant utilised within the instrument. SCN 933 should no longer be utilised without this update.

**Enhancements:**

The following table contains a list of software enhancements included in SCN 963.

This software will support the new Embedded PC, as well as being compatible with the current Embedded PC.
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**Concessions:**

See SCN 933 Release Notes

**Updated Files:**

The following files will be copied onto your system when you install this Software Change.

BaseClass6\_9.out  
bootappPCIe6\_9.sys  
bootromPCIe6\_9.sys  
DDASwitchCR6\_9.out  
DDAUtils6\_9.out  
EngineerServer6\_9.out  
epcasDriverClass6\_9.out  
ExternalDevice6\_9.out  
FastnetClass6\_9.out  
MaldiCtrlBaseClass6\_9.out  
mIDDASwitchCR6\_9.out  
mIRTCalibration6\_9.out  
mIRTDDataProcess6\_9.out  
mmVxLib6\_9.out  
new\_even\_exe6\_9.out  
OptimizationRoutines6\_9.out  
PciDetect6\_9.out  
QuadBase6\_9.out  
Rio6\_9.out  
RIOQueue6\_9.out  
RIOQueueCrossPlatform6\_9.out  
RTDataProcess6\_9.out  
Script6\_9.txt  
Socket6\_9.out  
TofBaseClass6\_9.out  
vxWorksPCIe6\_9  
WatersADC6\_9.out  
WatersEventRouter6\_9.out  
BaseClass.out  
DDASwitchCR.out  
DDAUtils.out  
EngineerServer.out  
epcasDriverClass.out  
ExternalDevice.out

FastnetClass.out  
fn\_09.ini  
fn\_12.ini  
MaldiCtrlBaseClass.out  
mIDDASwitchCR.out  
mIRTCalibration.out  
mIRTDDataProcess.out  
mmVxLib.out  
new\_even\_exe.out  
OptimizationRoutines.out  
PciDetect.out  
QuadBase.out  
Rio.out  
RIOQueue.out  
RIOQueueCrossPlatform.out  
RTDataProcess.out  
Socket.out  
TofBaseClass.out  
vxworks  
WatersADC.out  
WatersEventRouter.out  
ADCModule.out  
ADC\_FileUtils.out

## **Supported Computers, Operating systems, Hotfixes and Anti-Virus software:**

See SCN 933 Release Notes