



## 201-05-15 SDMS3 Manifest Release V 2.0.0.9

### SDMS3 V 2.0.0.9

#### Featuring:

- No new feature

#### Fixed:

- #3314 - Wrong value for of particular settings of the panel when transferring file from unit to SDMS.
- #3278 - Gain's value take Ref Gain value instead of Gain value when reload file.
- #3254 - AVG curve disappears when transferring a second time.
- #3107 - Incorrect probe FREQUENCY transferred from SDMS Lite & SDMS3 to Word
- #3035 - When a stored B-Log is viewed in SDMS3, the view appear visible when you first click on the thickness box but disappears when click afterward
- #3034 - Using Falcon (380 and 250S) with both versions of SDMS3 does not show probe zero (always at 0)
- #3028 - Quick Download feature should not be available when there are only empty file on DFD memory.
- #3012 - Export to Excel corrections
- #3011 - A-scan thickness logging signal show -6db less amplitude than on the D-series.
- #3001 - Warning message that our Data file in our PC memory will be erased when using the option Current Settings->Grab.
- #2999 - FREQUENCY transferred with value a "BEL" shown in Calibration menu in SDMS and probe frequency changed to first value for all Panels when uploaded back into DFD. "
- #2995 - IO connector error when pressing two time connect.
- #2966 - Occasionally it stated "unable to create document" but OK on a second attempt.
- #2965 - Corruption of AVG curves and GAIN over transfer with MS380 (SDMS3 Non-Lite)
- #2961 - AVG curve not restored in D-20+ but showing in SDMS view (on D-Series).
- #2941 - When loading a inspection Plan with a B-scan stored, we can see the B-scan views only in the cell #4.
- #2936 - Unhandled exception when Open Workbook in Inspection Plans.
- #2887 - Unhandled exception when we creating a inspection plan after that we open a empty excel file with open Workbook.
- #3329 - Menu window Right click make always appear SDMS Lite
- #3318 - Cancel when we use delete All Alogs,B-scan,Panel, still delete All

#### Known issues:

- #3245 - Interface with Office 2010 is still problematic with Office 2010 with unknown Windows SP configuration
- #3096 - Alog and Panel's name aren't correctly displayed when viewing it. Masterscan Only
- #2899 - Crash when we use Save and Merge in Panels/A-Logs/BScans (precise extreme scenario).
- #2979 - Microsoft Word Export option in Current setting menu are locked depend on the View type.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

#### Version Compatibility

Microsoft Office: 2003 and higher



<u>Model</u>	<u>Software Version</u>
Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+



**2012-04-18 SDMS3 Manifest Release V 2.0.0.8**

Not applicable, only released in Beta. To avoid any confusion the official release have been released on 2.0.0.9



## 2011-12-01 SDMS3 Manifest Release V 2.0.0.7

### SDMS3 V 2.0.0.7

#### Featuring:

- No new feature

#### Fixed:

- Issue #3000 - Downloading of numeric thickness measurements on MasterScan has been re-enabled
- Issue #2897 - Transfer Empty file is not allowed
- Issue #2959 - LOCATION shall be displayed BLOCK (Lite and non-Lite)
- Issue #2895 - Using Delete All B-scans and Alogs doesn't refresh the views in DFD views.
- Issue #2902 - Warning message when deleting ALL A-Logs, Panel Files or BScans.

#### Known issues:

1. Issue #2897 - Degree sign not displayed (Lite and non-Lite) (DFD issue)
2. Issue #2934 - Frequency and some others transferred with value "BEL" (on D-Series).
3. Issue #2935 - Change interface font color doesn't work.
4. Issue #2887 - Unhandled exception creating Inspection plan.
5. Issue #2965 - Corruption of AVG Curves and Gain over transfer with MS380.
6. When transferring many A-log file with different name from PC to DFD, those files are named all the same as the last file transferred.
7. Issue #3001 Warning message that our Data file in our PC memory will be erased when using the option Current Settings->Grab.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

#### Version Compatibility

Microsoft Office: 2003 and higher

Model	Software Version
Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+



## 2011-12-01 SDMS3 Manifest Release V 2.0.0.6

### SDMS3 V 2.0.0.6

#### Featuring:

#### Fixed:

- Issue - Tickness Logging.
- Issue #2897 - Transfer Empty file.

#### Known issues:

1. Issue #2934 – Frequency and some others transferred with value “BEL”.
2. Issue #2935 – Change interface font color doesn’t work.
3. Issue #2893 – Error code: 3008, Error Reading File data 0.
4. Issue #2887 – Unhandled exception creating Inspection plan.
5. Issue #2937 – Unable to create Word, appears twice.
6. Issue #2965 – Corruption of AVG Curves and Gain over transfer with MS380.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

#### Version Compatibility

Microsoft Office: Higher than 2003

SDMS3 Software Ver 1.0.0

Model Software Version

Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+



## 2011-09-15 SDMS3 Manifest Release V 2.0.0.5

### SDMS3 V 2.0.0.5

#### Featuring:

#### Fixed:

- Issue - Tickness Logging.
- Issue #168 - Transfer all Alog File" from PC memory to DFD memory, delete the first file from Panels in DFD memory, cannot recover, occurs 1/1

#### Known issues:

7. Issue #2960 – Degree sign not displayed.
8. Issue #2897 – Transfer empty file.
9. Issue #2934 – Frequency and some others transferred with value “BEL”.
10. Issue #2887 – Unhandled exception creating Inspection plan.
11. Issue #2937 – Unable to create Word, appears twice.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

#### Version Compatibility

Microsoft Office: Higher than 2003

SDMS3 Software Ver 1.0.0

Model	Software Version
Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+



## 2010-06-01 SDMS3 Manifest Release V 2.0.0.4

### SDMS3 V 2.0.0.4

#### Featuring:

- Russian Language Support
- Support for Updated Falcon USB Driver

#### Fixed:

- Issue #180 - Unrecognised file and File ID incorrect message when opening a excel file with Map Data.
- Issue #170 - Crash when Create Document in menu Panels/A-Logs/Bscans.
- Issue#165 – Unplug DFD error.

#### Known issues:

12. Issue - Tickness logging.
13. Issue #168 - Transfer all Alog File" from PC memory to DFD memory, delete the first file from Panels in DFD memory, cannot recover, occurs 1/1
14. Issue #2897 – Transfer empty file.
1. Issue #2887 – Unhandled exception creating Inspection plan.
2. Issue #2937 – Unable to create Word, appears twice.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

#### Version Compatibility

Microsoft Office: Higher than 2003

SDMS3 Software Ver 1.0.0

Model	Software Version
Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+



## 2011-05-24 SDMS3 Manifest Release V 2.0.0.3

### SDMS3 V 2.0.0.3

#### Featuring:

#### Fixed:

- Issue #177 : Unhandled exception when Save Plan after doing this procedure.

#### Known issues:

1. Issue #170 – Crash when Create Document in menu Panels/A-Logs/Bscans
2. Issue #2897 – Transfer empty file.
3. Issue #180 – Unrecognised file and File ID incorrect message when opening a excel file with Map Data.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

#### Version Compatibility

Microsoft Office: Higher than 2003

SDMS3 Software Ver 1.0.0

Model	Software Version
Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+





## 2011-01-13 SDMS3 Manifest Release V 2.0.0.2

### SDMS3 V 2.0.0.2

#### Featuring:

- Support for Windows 64-Bit Operating Systems with New USB Driver

#### Fixed:

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#### Known issues:

4. Issue #170 – Crash when Create Document in menu Panels/A-Logs/Bscans

### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version and 64 bit)

### Version Compatibility

Microsoft Office: Higher than 2003

SDMS3 Software Ver 1.0.0

Model	Software Version
Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-10+	V3.2.2+
Sitescan D-20+	V3.2.2+



## 2010-03-29 SDMS3 Manifest Release V 1.0.0.0

### SDMS3 V 1.0.0.0

#### Featuring:

- All new User Interface
- D-Series Advanced Thickness Support (inc Sequence Text and Custom Label Sets)
- Split and Active View Included.
- Masterscan & D-Series (SW Version < 3.0.0) Thickness Download Supported.
- B-Log Support
- Direct word Export of A-Log, Panels and B-log

#### Fixed:

- Original Version

#### Known issues:

- Temperature Compensation functions not supported
- AVG in Masterscan Series Not Supported
- Super-imposed A-Logs not supported
- Internationalisation interface not supported.

#### Minimum System Requirements

System Processor: 300Mhz + Processor  
System Memory: 512Mb Ram Recommended  
Free Disk Space: 40Mb of Free Disk Space  
Operating System: Windows XP, Vista or Windows 7 (32-Bit Version only)

#### Version Compatibility

Microsoft Office: Higher than 2003

SDMS3 Software Ver 1.0.0

Model	Software Version
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Sitescan 123W	V3.16+, V2.47+
Railscan 125	V3.16+, V2.47+
Sitescan 140	V3.16+, V2.47+
Sitescan 150	V3.16+, V2.47+
Sitescan 160	V3.16+, V2.47+
Sitescan 250	V3.16+, V2.47+
Masterscan 350	V3.16+, V2.47+
Masterscan 380	V3.16+, V2.47+
DryScan 410	V3.16+, V2.47+
Powerscan 450	V3.16+, V2.47+
Sitescan D-10	V2.2.1+ (V3.1.0 for Advanced Thickness)
Sitescan D-20	V2.2.1+ (V3.1.0 for Advanced Thick