

Exporting Measurement Data from DataView to a PDF File or Spreadsheet

Measurement values stored in a DataView® database can be exported to a spreadsheet (.csv file) or as a PDF file (which anyone can open with Adobe Reader).

NOTE: You must be using DataView version 2.06.0020 or higher to export as a PDF.

To export measurement values as a PDF file:

1. With a database open, select **Generate PDF** from the **File** menu.
2. When the Print dialog box appears, select **PDF-XChange 3.0** from the drop-down menu if it is not already selected, then click **OK**.
3. When the PDF is complete, the Save As dialog box will appear. Choose a location on your computer to save it to and click **Save**.

To export measurement values to a spreadsheet:

1. Select **Export to Spreadsheet** from the File menu. The Database dialog box will be displayed.
2. Select the database to be exported. If the desired database is not listed then load it using the **Load another database** button.
3. Select the **Export measurements** button. The Export Step 1 – Specify Export File Name dialog box will be displayed. The name of the selected database will appear in the Export File field.
4. Select the **Next >>** button. The Export Step 2 – Select Channel dialog box will be displayed.
5. Select the channel from which the measurement values are to be exported.
6. Select the **Next >>** button. The Export Step 3 – Select Parameters dialog box will be displayed.
7. Select the desired measurement parameters by clicking in the left-side menu box, then clicking the **Add >>** button to add them to the Selected list on the right-side.
8. Select the **Finish >>** button.

At this point the selected parameters, from the selected database will be exported to the specified file.

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