Plug the USB adapter into the USB port of your PC.

Open your Device-Manager and look for the COM-Port of the USB adapter.

🚔 Geräte-Manager	
Datei Aktion Ansicht ?	
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Image: Sector Procession Image: Procesion <th></th>	
Berger WSD-Druckanbieter	

Unscrew the cap of the logger on its connection side and plug the USB adapter in.

Open the program "Siemert Telemetrielogger"

Click Configuration -> Comport



The connection setup window opens. Select the COM-Port of your USB-adapter and click on OK.



To show current data of the logger click on Refresh. Here you can also adjust time and date and clear

error flags.



To read data from the logger click Menu -> Read out



Select the mode of readout. Click Start.

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Select saving location. Click Save.

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The data transfer is running. You can see the black screen showing the readout data. Finish with OK.

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478-		0044026CE 8026CEFF4 CE0000FFC	FF80000004 0FF80044026 0044026CDF		6 5 - 4		
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470-		FC0FF8004 010004002	4026CDFF80 6CEFFC0FFC0		-10 -11		
469		026CEFF80 CEFF80000	1800000044 0000044026 0048026CEFF		-12		

Show data with Menu -> Open File.

Select the file you want to show.



Select a recording in the list on the right side (marked with red box). If the acceleration curves are out of the shown area click on the scale area (marked with green box). Left-click to shift curves down, right-click to shift them up.



Zoom in by placing the mouse pointer on the upper left corner of the area you want to zoom in. Click and drag to create a zoom box. Release the mouse and the selected area gets zoomed in. To zoom out drag from down right to upper left. Select the time interval on the right side ("Average time") for calculating speed in a marked area (vertical lines). Right-click on the area marked with the green box to set the vertical lines to another position (Attention: After every zoom click on the area marked with the green box to refresh the calculation).



Click Raw Data to show raw data.

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2706 0100 00C0 FA	iC0		
2706 0180 FFC0 FB	00		
2706 0140 0040 FB	00		
2706 0140 0000 FA	CO		
2706 0100 0040 FA	CO		
2707 0100 00C0 FB	00		
2707 0100 00C0 FA	100		
2706 0100 0060 FB	00		
2707 0140 00C0 FB	00		
2706 0140 00C0 FB	00		
2707 0100 0000 FA	80		
2706 0140 0040 FB	00		
2706 0100 0080 FB	00		
2706 0140 0000 FB	00		
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EEEE000E0C09111	1201402C62706		
AAAA000B2C0E121	1201402E125EF		
FFFF 25F0 FEC0 00	C0 FA80		
25F0 FDC0 01C0 FE	300		
25F0 FE80 FF40 FA	CO		
25F0 0000 0040 FC	00		
25F0 0000 00C0 FB	00		
25F0 FFC0 0140 FB	00		
25E0 0000 0100 FA	00		
25F0 FEC0 0140 FB	00		
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