

1. Install the Software:

1.1 Open the disc folder in browser, locate and double click the file named “setup.exe”, as shown in Figure 1.



Figure 1

1.2 click “next”, as shown in Figure 2.

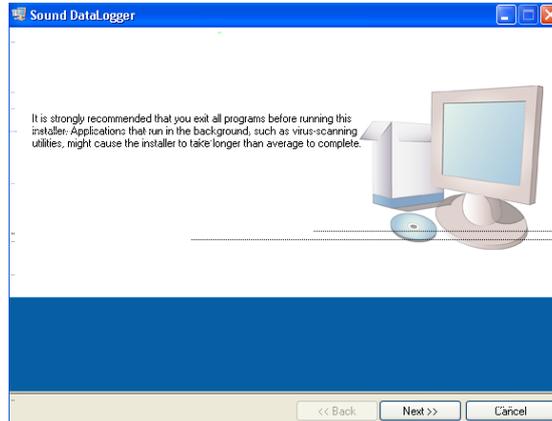


Figure 2

1.3 click “Browse” to choose an install path

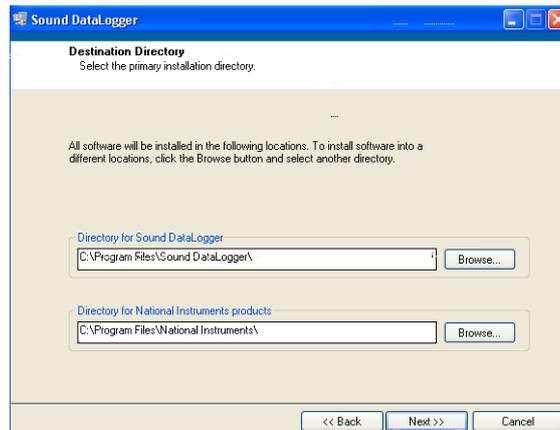


Figure 3

1.4 Accept the license agreement as shown in Figure 4

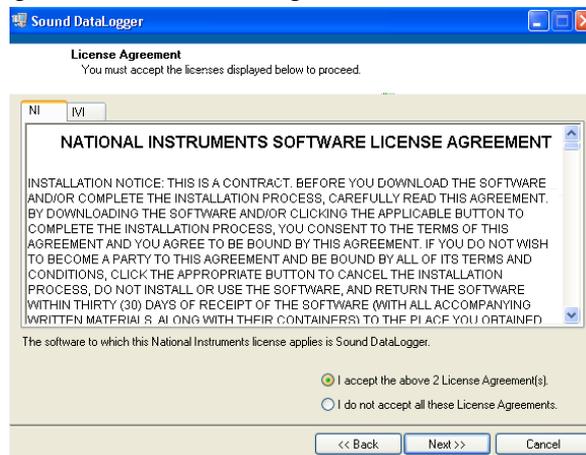


Figure 4

1.5 Click "NEXT", as in Figure 5

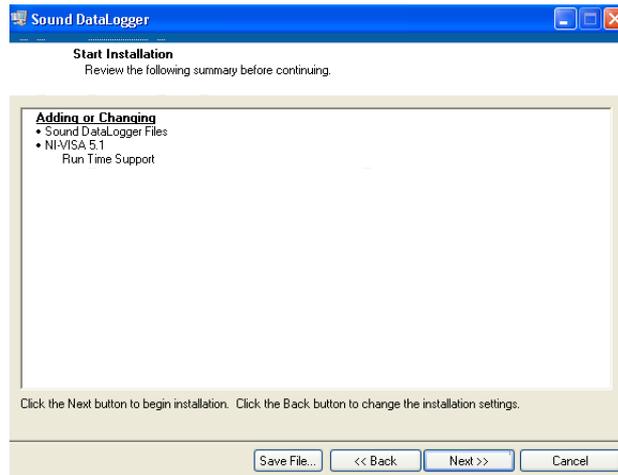


Figure 5

1.6 Wait for the installation to complete as shown in Figure 6

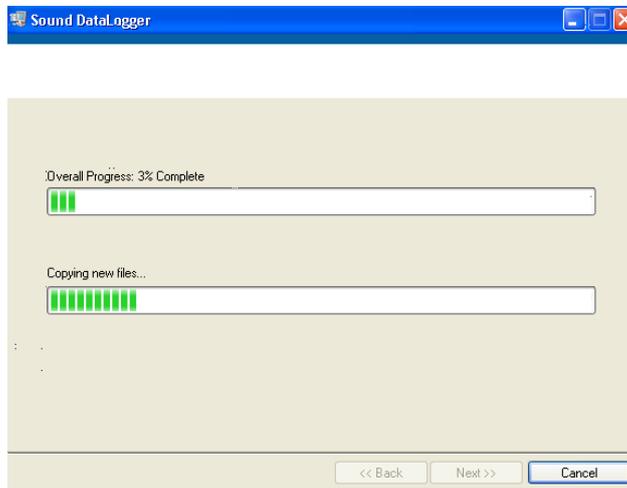


Figure 6

1.7 Click "Finish".

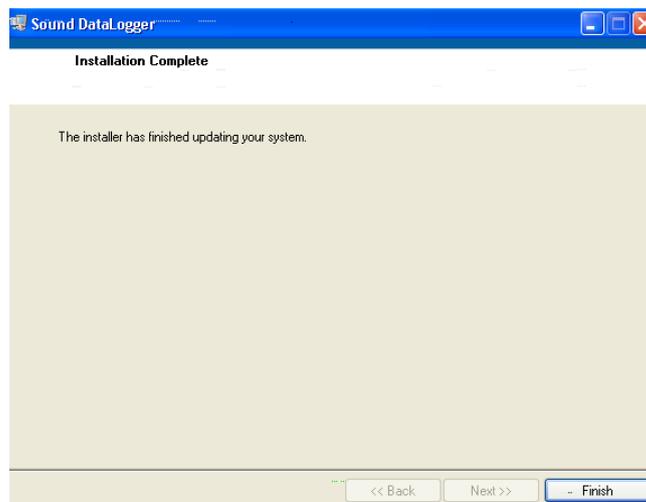


Figure 7

2. Install the Driver

2.1 Connect the device with computer, system will prompt a driver install window as shown in Figure 8



Figure 8

2.2 Chose the driver from the list in Figure 9, if the OS of your computer is Win XP, choose the first driver; if it is VISTA or WIN7, choose the second one.

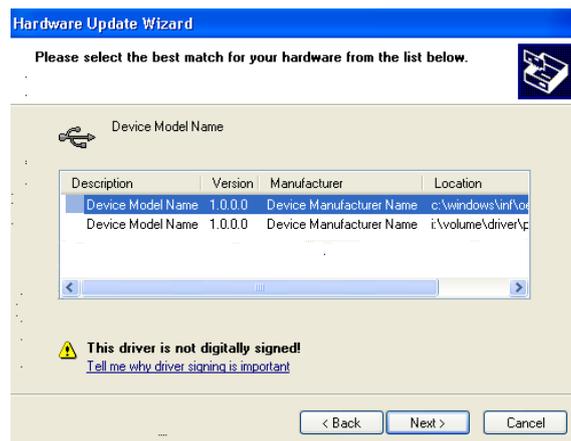


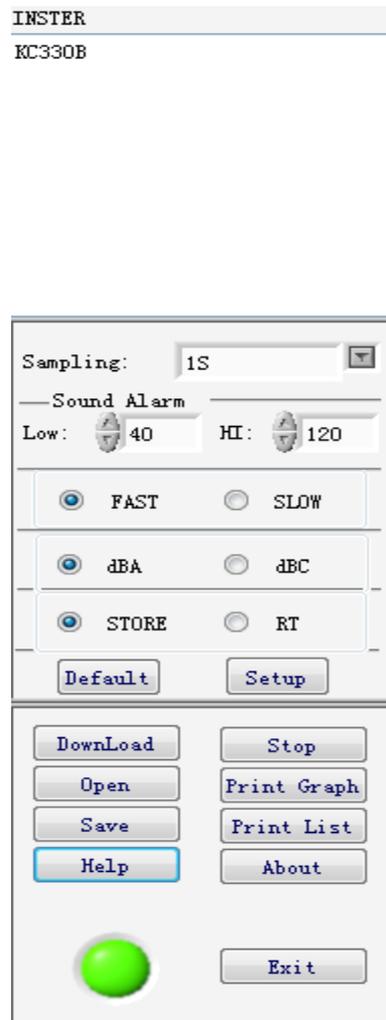
Figure 9

2.3 Click "FINISH" once installation completed.



Figure 10

3. Software Instructions



3.1 Introduction

INSTER: a list of connected device

SampLing: sampling time

Low: low limit of sound alarm

HI: high limit of sound alarm

FAST: fast weighting

SLOW: slow weighting

dBA: A weighting

dBC: C weighting

STORE: logging mode

RT: real-time transmitting mode

Default: reset to default

Setup: setup sampling parameters

DownLoad: download data

Stop: stop downloading (in RT mode)

Open: view stored data

Print Graph: print the graph

Save: save data

Print List: print data list

Help: view help file

About: about the software

Exit: exit and close the software

Figure 11

3.2 Graph View Instructions

3.2.1 Click cursor button  to view the data of a single point in the curve. As in Figure 12, the blue line represent this point in the curve.

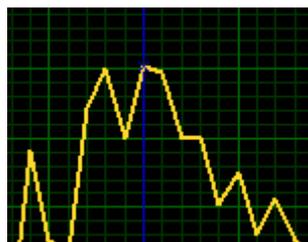


Figure 12

3.2.2 Click  to get a drop list of a few graph view tools as in Figure 13

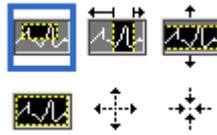


Figure 13

3.2.3  Define a square shaped area of the curve, and zoom in (Figure 14)

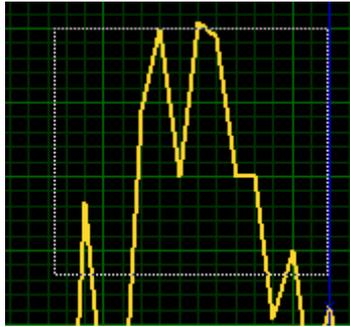


Figure 14

3.2.4  Define a start and end point in x axis and zoom in the whole area in-between (Figure 15)

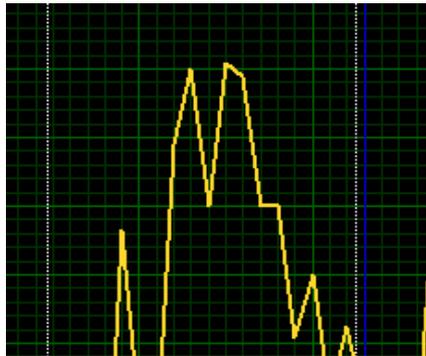


Figure 15

3.2.5  Define a start and end point in y axis and zoom in the whole area in-between (Figure 16)



Figure 16

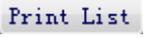
3.2.6  Overview the entire curve;

3.2.7  Zoom in the entire curve graph;

3.2.8  Zoom out the entire curve graph;

3.2.9 Use  to drag the curve graph;

3.3 Data Printing

3.3.1 Press the  button to print all the data sheet. If you need to print a part of data, these steps should be followed:

- Switch the window to the List, 
- Shift the data sheet to the printing part,
- Hold the left mouse button and select the data that you need to print, then release the left button and display the selecting part as follows:

2	2013-01-22 08:31:00.125	47.10	dBA
3	2013-01-22 08:31:00.250	45.50	dBA
4	2013-01-22 08:31:00.375	45.80	dBA
5	2013-01-22 08:31:00.500	46.30	dBA
6	2013-01-22 08:31:00.625	46.60	dBA
7	2013-01-22 08:31:00.750	50.10	dBA
8	2013-01-22 08:31:00.875	48.00	dBA

Figure 17

- Click the right mouse button where selecting and prompt box is displayed. Drag the mouse pointer over the box to print the data.(see figure 18)

2	2013-01-22 08:31:00.125	47.10	dBA
3	2013-01-22 08:31:00.250	45.50	dBA
4	2013-01-22 08:31:00.375	45.80	dBA
5	2013-01-22 08:31:00.500	46.30	dBA
6	2013-01-22 08:31:00.625	46.60	dBA
7	2013-01-22 08:31:00.750	50.10	dBA
8	2013-01-22 08:31:00.875	48.00	dBA

Figure 18