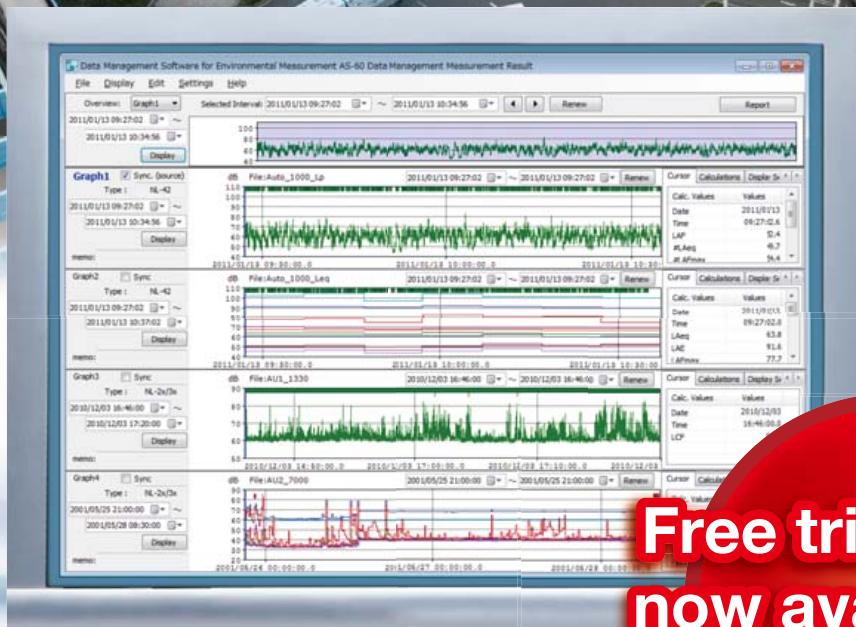GREEN

Data Management Software for Environmental Measurement AS-60

Free trial version now available on our website.

Comprehensive Software for Environmental Noise Measurement

The AS-60 software allows you to graphically display measurement data, perform calculation processing and excluded sounds processing, create reports, output files, and play real sounds.

| Easy to use | Simultaneously display multiple data items (up to eight data items) | Data combination | Quick and easy report creation | Data stored in a data recorder can also be loaded (CSV files saved by the DA-40 Viewer) |

Easy to use

Drag-and-drop

Simply drag-and-drop to read and display data

Single click to play wave files

Displays a list of options for the next operation

Copies the calculations results to the clipboard

## Simultaneously display and edit multiple data items

- Simultaneously display and edit data measured at multiple sites *

- Data measured by each sound level meter in L_p mode (Auto1) and L_{eq} mode (Auto2) is displayed simultaneously.

＊ Up to eight data items can be loaded simultaneously, and the graphs for up to four data items can be displayed simultaneously.
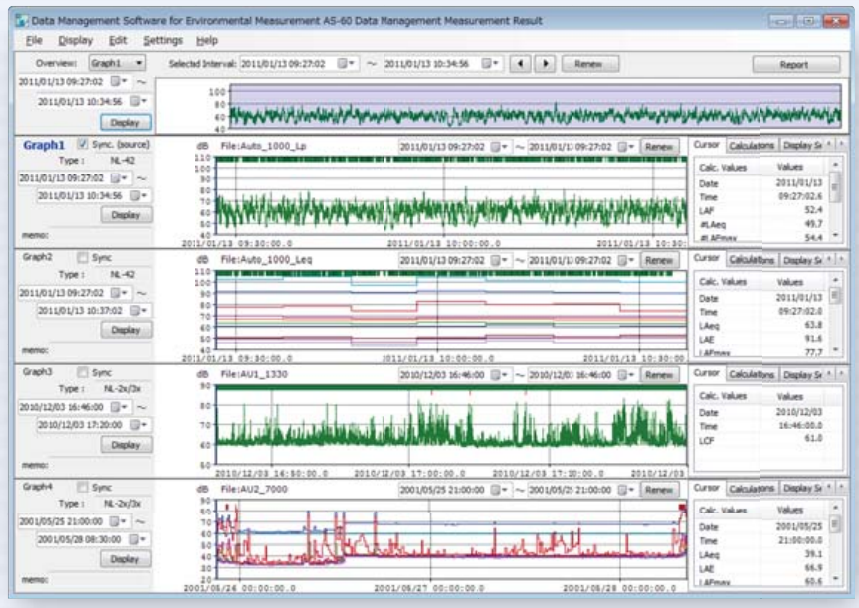
Data combination

■ This function allows you to combine multiple items of measurement data that were divided during a battery change, or some other reason.
The combined data can be displayed and edited as a single file (only data saved by NL-42/52).

Before

After
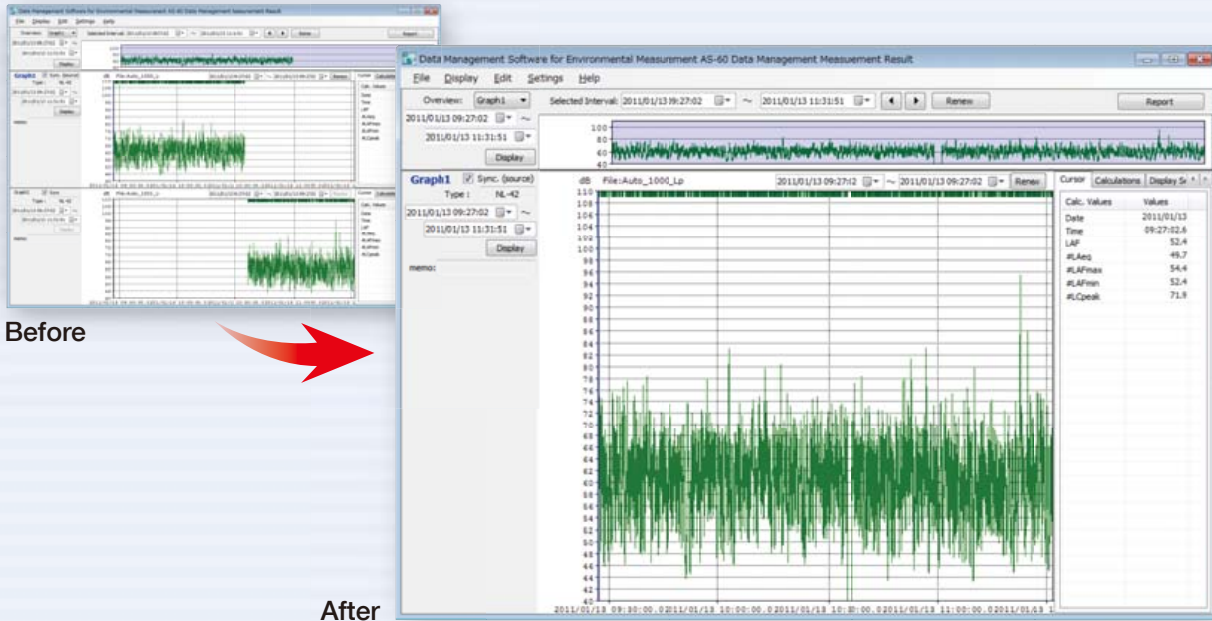
Report Creation

■ Easy creation of reports such as daily logs
■ Allows you to print collected data and output to an Excel file or text file.

Printing a report

Data output as an Excel file

Data Management Software for Environmental Measurement
(Includes the octave and 1/3 octave data management software)
AS-60RT

Adds support for handling octave band analysis data to AS-60

- Allows using a computer to program for 1/3 octave analysis SX-A1RT (RIONOTE option), manage data measured with octave band and 1/3 octave band real-time analysis program NX-62RT (NL-62 option), NX-42RT (NL-42/52 option) or High-Precision Sound Level Meter NA-28 (with 1/3 octave band analysis function)
- Auto stored data and real sound files can be loaded, allowing graph display and various processing operations of octave band analysis results
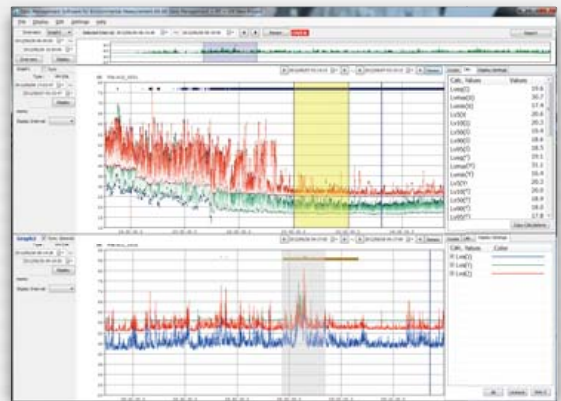- All-pass values can also be used for creating reports

Data Management Software for Environmental Measurement
(Includes the vibration level data management software)
AS-60VM

Adds support for handling data measured with vibration level meter to AS-60

- Allows using a computer to manage auto store data measured with vibration level meter
- The measurement data can be displayed as Time-Level graph. Simultaneous display of multiple channels and graph overlay also possible
- Various calculation functions and report creation supported

Data Management Software for Environmental Measurement
(Includes the 1/3 octave data and vibration level data management software)
AS-60VMRT

Adds support for handling data measured with VM-55+VX-55RT+VX55RT to AS-60

- Auto stored 1/3 octave band data can be loaded, allowing graph display and various processing operations of 1/3 octave band analysis results and report creation.
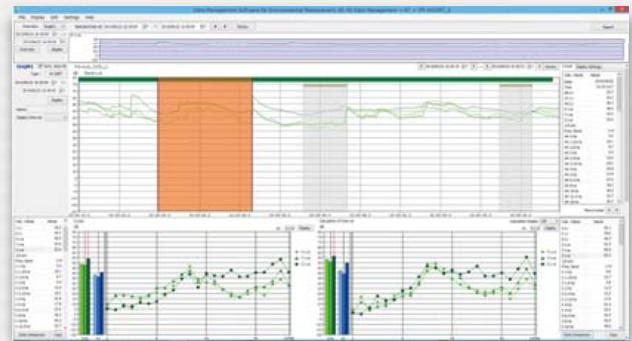
Supported models
(Only auto store data are supported, excl. DA-40 Viewer)

Software / Hard ware	AS-60	AS-60RT	AS-60VM	AS-60VMRT
NL-42*[1]/52*[1]/62	●	●	●	●
NL-32/31/22/21	●	●	●	●
DA-40 Viewer	●	●	●	●
SX-A1RT		●		●
NX-62RT		●		●
NX-42RT		●		●
NA-28		●		●
VM-55*[2]			●	●
VM-53A			●	●
VX-55RT				●

＊The NX-42EX is also needed. ＊The VM-55EX is also needed.

Recommended computer specifications
(Common for AS-60/60RT/60VM)

CPU	Intel Core™2 Duo 2.0 GHz or higher
RAM	2 GB or more
DISPLAY	XGA (1 024 x 768) or more, at least 65 536 colors
OS	Microsoft Windows 7 Professional 32 bit and 64 bit, 8.1 Pro 64 bit, 10 Pro 64 bit

＊ If AS-60/60RT/60VM is used for the NL-52/42, the NX-42EX is also needed.
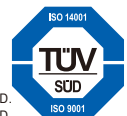
＊ Windows is a trademark of Microsoft Corporation.   ＊ Specifications subject to change without notice.

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