



# SURVEY Window Manager

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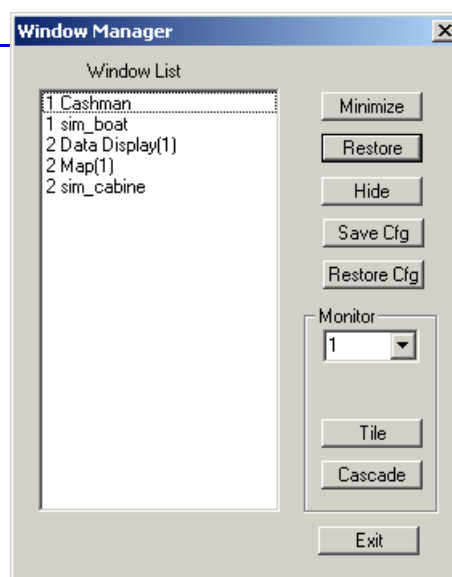
The new SURVEY program gives you the freedom to move and position the map, data display, and device windows anywhere on your screen(s). If you run multiple applications, you can easily lose track of SURVEY windows. In such case, the Window Manager, found in the SURVEY Window menu, will help you to organize them.

**FIGURE 1.** Sample Window Manager

When you open the dialog you will see the list of all windows controlled by SURVEY. There is a number in the front of window title indicating the monitor that displays the window.

**Minimize, Restore, Hide, Tile, and Cascade** are selection-sensitive operations; you have to make a selection in the list before you click the button.

**Tile and Restore** are monitor-sensitive operations; selected windows are tiled or cascaded on the selected monitor.



| Operation                       | Description                                                                                                                                                  |
|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Minimize</b>                 | Minimizes selected windows.                                                                                                                                  |
| <b>Restore</b>                  | Restores selected windows to original size and position.                                                                                                     |
| <b>Hide</b>                     | Makes selected windows invisible.                                                                                                                            |
| <b>Tile</b>                     | Tiles the selected windows to the selected monitor. The tiling algorithm is window content-sensitive. It tiles the map, display, device windows differently. |
| <b>Cascade</b>                  | Cascades selected windows to selected monitor.                                                                                                               |
| <b>Save Cfg (Configuration)</b> | Saves the current window constellation to a user-selected initialization file.                                                                               |
| <b>Restore Cfg</b>              | Restores window constellation from user-selected initialization file.                                                                                        |

If the window list includes '0' as a monitor ID, the monitor to which it is assigned is located out-of-range of your current monitor configuration. It may happen when you copy a project from different computer or when you switch from 2 monitors to one monitor. It is difficult to restore the position of such a window.

## To recover an out-of-range window:

1. Select this window.
2. Select monitor 1.

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3. Click “Tile”.

This will bring the “lost” window to your primary monitor. From there you can move it to the desired position.