

| <b>Issue</b>  | <b>Solution</b>   |
|---|---|
| <p>Reading and processing of automation data for „pan left-right“ and „pan front-rear“ can have an audible delay when fast movements and jumps are recorded even when the delay compensation engine is active</p> | <p>This delay happens only for very fast movements and jumps. Please start the automation of time critical movements a few milliseconds earlier.</p>                                  |
| <p>When the system is under heavy load, the drop-down menus may not react correctly to up and down key inputs.</p>  | <p>Please use the mouse to change values in drop-down menus, when you encounter this issue</p>  |
| <p>When automation is activated for pan left-right and pan front rear, setting the radius of the group to zero may automatically set the angle to 0° or 180° (whatever is nearer).</p>                            | <p>Please record panning, that involve movements through zero, directly in the stage. In addition you can write the pan automation directly into the Pro Tools automation tracks.</p> |
| <p>Mac OSX only: On some occasions, when using a multi-monitor setup, the plug-in window can become corrupted when it is not opened and closed on the screen, where the Pro Tools mixer is located.</p>           | <p>To prevent this from happening, please make sure to close the plug-in window always on the screen where it opened. (This is usually the one with the mixer)</p>                    |