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Floating Windows Display

VISION 5.2 delivers improved workflow and efficiency through the newly added support for 'floating' windows. For many of the commonly viewed VISION windows (Screen, REC, VST, CAL, and KAM), it is now easy to convert them to a 'floating' window and move them to other external monitors (i.e. HDMI, Display Port, USB, etc.) separate from the main VISION window to provide greater user interface flexibility. Users are able to create as many floating windows as necessary limited only by available screen space.
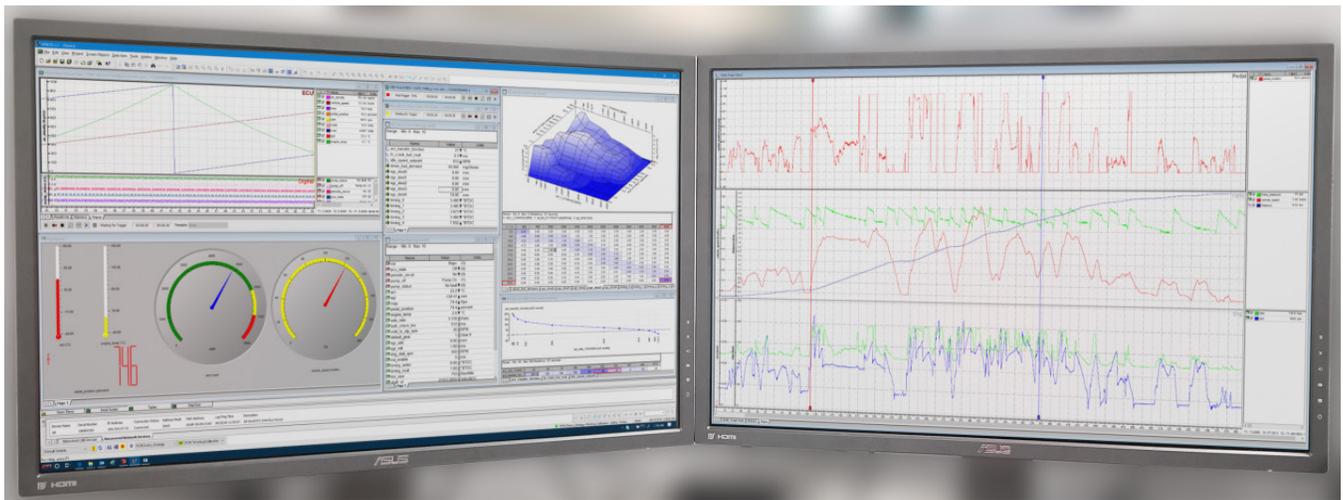
To convert almost any VISION child window to a 'floating' window click the 'Restore' button (between minimize and close buttons) in order to show the window with its' own title bar. Then by right clicking on the child windows title bar and selecting 'Floating' from the context menu, users will be able to drag the window to its' own monitor.
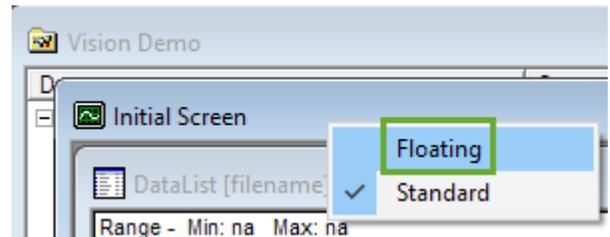
The 'floating' window will no longer appear as a tab in your VISION project, but will become another VISION window accessible via the Windows task bar:

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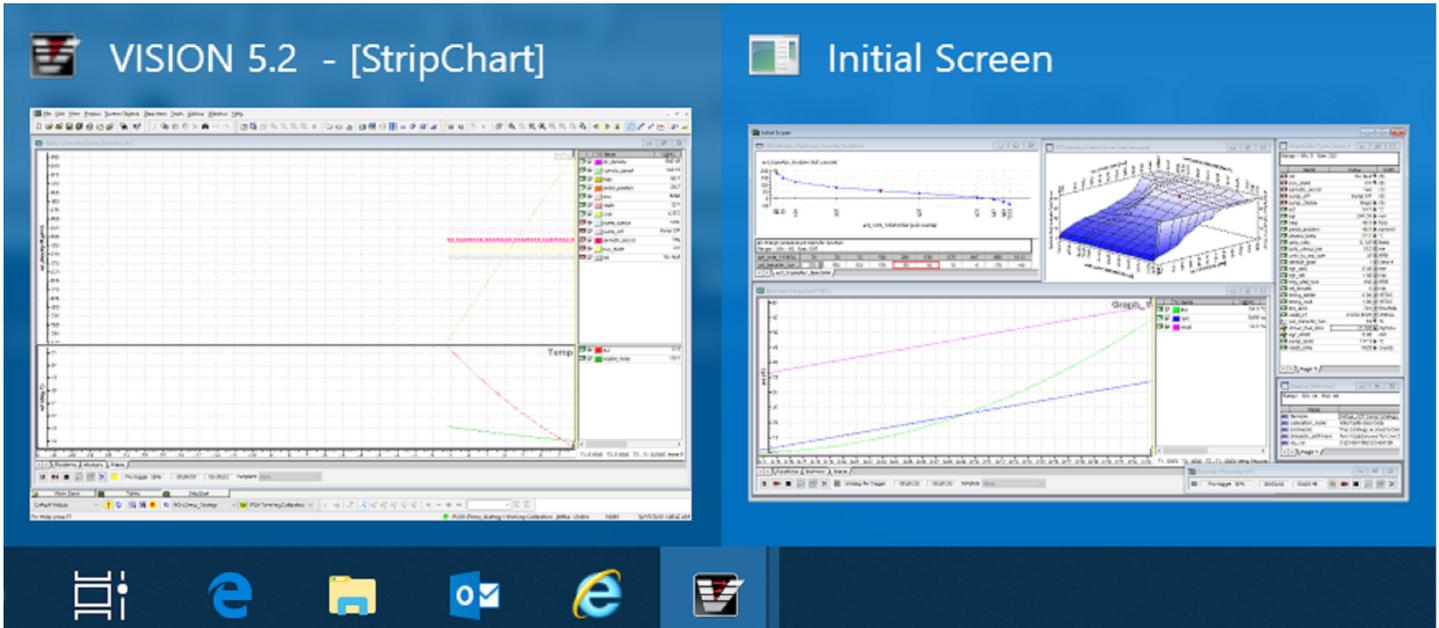
To return it to your VISION project, simply right-click in the title bar of the 'floating' window and select 'Standard.'

Any 'floating' window will retain its position upon closing & re-opening VISION. Additionally, any 'floating' window is compatible with touch-screens.