Viz Remote Control Surface Utility

Technical Support
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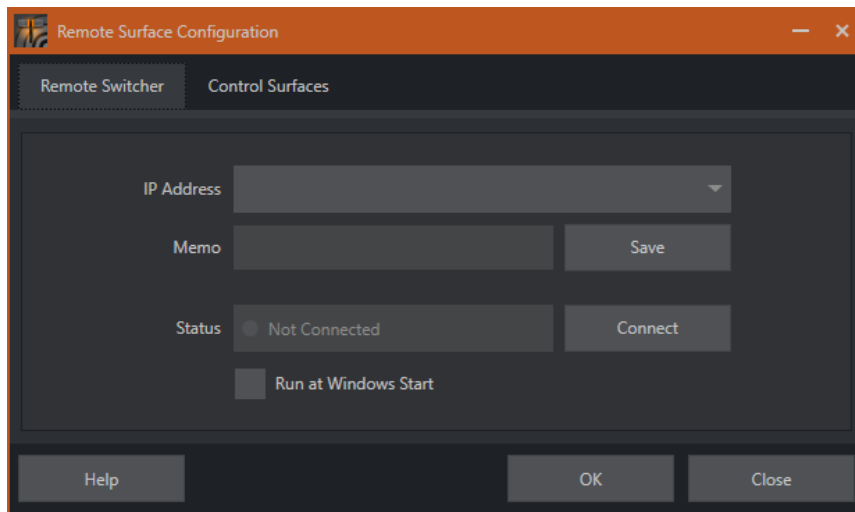
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Introduction

Vizrt provides this helpful utility to route Control Surface(s) to a remote Switcher. This document guides you through the use of the Remote Control Configuration Utility.

Remote Switcher Tab

The *Remote Surface Configuration* panel has two tabbed panes. In the *Remote Switcher* pane, enter the IP Address of a TriCaster product you wish to connect a surface to. The IP Address box retains a history of recent values.

Optionally, add an entry to the Memo field and Save it to easily identify and recall a specific connection later.

The *Status* field shows the connection state for the target system, as shown below.
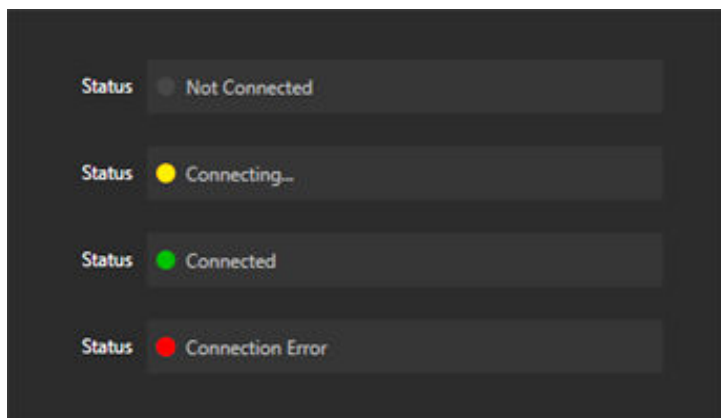
And just beneath, you can choose to have the utility run and auto-connect at system startup by checking *Run at Windows Start* box.

Control Surface Tab

The *Control Surface Tab* pane lists the Control Surfaces detected on your local network. Toggling the checkbox for a specific surface enables or disables remote control.
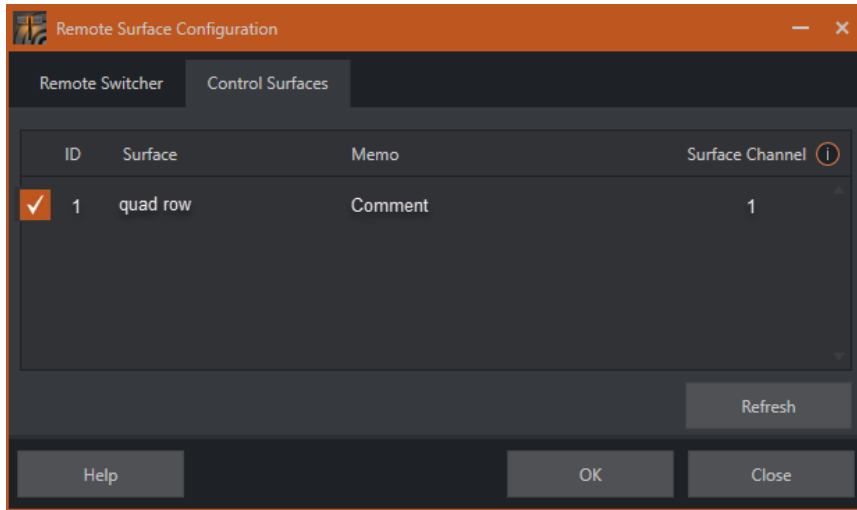
The ID column displays identifiers for available Control Surfaces. The *Surface Channel* column shows which channel the Control Surface is currently assigned to. Under *Memo*, you can enter a comment to help identify entries later.

The Refresh button updates the list of available Control Surfaces on the network.

Footer Tools

Click the *Help* button in the utility's footer bar to download this PDF. Clicking *OK* saves changes and minimizes the application to the Notification Center located at the right end of the system taskbar. Clicking *Close* (or the titlebar [*X*]) stores the current state and exits the application.

Notification Center

When the utility app is minimized, it is still resident in the Windows System Tray, and indicates the current connection status. Right-click the icon to open a context menu that allows you to *Exit* or display the full user interface by choosing *Show Interface*.