



Slate Version 8

- New user interface
- Enhanced Fluent Multi-View Customization
- Enhanced Fluent clip store and macros
- New device control option for Telemetrics camera control systems
- New device control option for ViewCast streamers

Free on all Slate systems

Slate is used in over 70 countries, and every Slate can upgrade to Slate V8 for free. Slate combines a hybrid HD/SD/analog switcher, clip store, CG, and multi-view. When compared to a traditional control room, Slate is a fraction of the cost to buy and operate. It's used by leading studios in broadcast, webcast, mobile, entertainment, corporate, education, religion and government applications.



V8 is easy to see from close or far

New User Interface

The most powerful Multi-View is now the prettiest and most efficient too. The Fluent Multi-View is renowned for monitoring both video and file-based information, and showing key monitors. Now V8 adds a clean look that is easier to read and customize. When displayed on a large wall monitor the text automatically grows larger. All elements are uniform, including Fluent Macros. And menus are streamlined, which makes set-up faster as well.



Customize V8 Fluent Multi-View across up to 4 Monitors

Enhanced Fluent Multi-View Customization

V8 makes it easy to completely customize your layout. The standard layouts are great, but you can optimize them for your use, such as removing unused windows and using the space to make the other windows larger. Elements scale by just grabbing their borders and stretching. Now all elements can scale, even the PixPad, so you can make whatever arrangement you want. And when done, you can now lock the layout to save your creation.

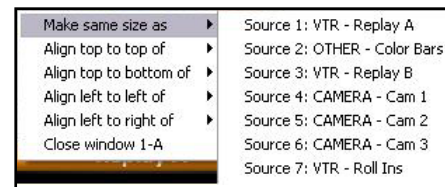
Customize Colors

Change the gray on black colors to whatever you want - even pick a color from your production with an "eye dropper".



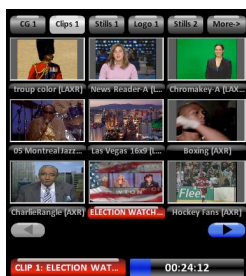
Enhanced Layout Tools

New auto-alignment tools make it easy to get a clean, easy to read monitor. And V8 makes this easy to do on up to 4 monitors.



Enhanced Fluent Clip Store

V8 enhances the powerful Fluent Clip Store, which holds up to 200 hours of clips with audio. Now play 2 HD clips at once, 1 from each channel. Cleanly change HD clips on air without a pause. Create 3-point-loops, so animations can enter and then loop from an interim point.



Enhanced Fluent Macros

V8 enhances Fluent Macros, the unique memory system that combines switcher moves and files. Now snapshots recall device names, like clip channel 1, even when remapped to another switcher button. And snapshots recall file and switcher content at once, enabling even better virtual sets with the integrated file stores.



Telemetrics Camera Control

New software option (#803) enables a Slate panel to control the line of Telemetrics robotic equipment including Pan/Tilt heads and pedestals. Use any brand of camera. The Slate control panel selects preset positions with PixButtons, and manually controls tilt, pan, zoom with its joystick. Knobs control iris and focus, and motion buttons control pedestal height. Control can be fully integrated with Broadcast Pix Fluent Macros, and with Telemetrics Studio software.



Pan/Tilt Heads

Pedestals

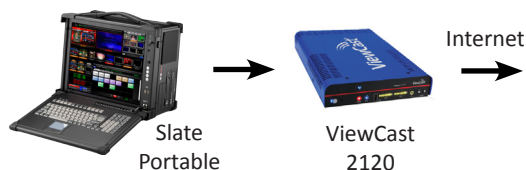
Telemetrics Inc. Camera Control Systems

"The Broadcast Pix product is an impressive and efficient production tool. It is able to control Telemetrics equipment stand alone and also in combination with our Telemetrics Studio Software applications. We believe the cost savings to the customer will be substantial."

- Anthony E. Cuomo
VP & General Mgr
Telemetrics Inc.

ViewCast Streamer Control

New software option (#860) adds integrated streaming without burdening system reliability. Enables control of any ViewCast streamer from any Slate control panel. On the panel, select the streamer with the device controls, then select up to 12 different streaming groups (MPEG, Flash, AVI, Real, WM2, etc.). Each group name appears on the panel's PixButton. Start or stop each stream, and view status from the panel. Even integrate control with Fluent Macros. The control is over a TCP/IP network, so the streamer can be remote from Slate.



ViewCast multi-stream model

ViewCast®

"The combined capabilities of Broadcast Pix and ViewCast create a very compelling solution for producing and delivering live video to the web and mobile devices. Now our mutual customers can automate content encoding in the wide variety of formats supported by ViewCast encoding appliances."

- Dave Stoner
President
ViewCast, Inc.