



Viz Vectar Plus Release Notes

Version 1.0



Viz Vectar





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Contents

1	Viz Vectar Plus 1.0.2	5
1.1	Improvements.....	5
1.2	Bug Fixes	5
2	Viz Vectar Plus 1.0.0.....	7
2.1	Known Issues.....	7
2.2	Bug Fixes.....	7
3	Documentation	8
4	Support	9

- [Viz Vectar Plus 1.0.2](#)
 - [Improvements](#)
 - [Bug Fixes](#)
- [Viz Vectar Plus 1.0.0](#)
 - [Known Issues](#)
 - [Bug Fixes](#)
- [Documentation](#)
- [Support](#)

1 Viz Vectar Plus 1.0.2

Release Date: 2021-03-26

These are the release notes for Viz Vectar Plus version 1.0.2. This document contains a list of references to the new features, fixed issues and additional remarks regarding the user-visible changes that have been made to the software since release 1.0.1.

1.1 Improvements

- A warning now appears when you try to enable replay on an input whose source is set to an IP input (eg. RTMP, SRT, RTSP).
 - Muting Master audio out no longer mutes Talk Back audio channels.
 - Improved functionality between the TriCaster software and Cannon PTZ cameras.
 - Added support for additional Cannon PTZ cameras.
 - Improved overall responsiveness when using an IP Control Surface.
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1.2 Bug Fixes

- Fixed an issue with Control Surfaces where occasionally a button would not register in the software as being pressed.
- Fixed an issue with signing-in to Facebook through the export menu would fail.
- Updated core to version D208 to address a rare issue with artifacts seen on SDI Inputs.
- Fixed an issue where some control surfaces' buttons were not lighting up correctly when pressed.
- Fixed an issue with PTZ white balance gain controls where the value wasn't sent until you released the mouse, it is now sent as you adjust the slider control.
- Fixed an issue with R, B white balance gain adjustments in some PTZ cameras.
- Fixed an issue where performing a main switcher auto did not update the control surface buttons.
- Fixed an issue where DDR1 was the only player that you could adjust latency.
- Fixed an issue with exporting MXF files using the 1080/50i Encoding option would export using the wrong FPS setting.
- Fixed an issue on some control surfaces where the M/E row was incorrectly displaying what was pressed on the main preview row.
- Fixed an issue when using a macro to mute multiple audio channels simultaneously would allow some channels to still be routed to Master.
- Fixed an issue with streaming from a 9:16 1080x1920 59.94 session.
- Fixed an issue where Dante (ASIO) audio would not save on session exit.
- Fixed an issue where the YouTube plugin was not properly generating an Events list.
- Fixed an issue with RTMP inputs where audio would work as expected but video would be black.
- Fixes made in LivePanel:
 - Audio Mixer:

- You can now enable SOLO for both inputs and outputs.
- Media:
 - The playhead color now changes according to the amount of play time left in the clip.
 - The playhead color change also responds to changes in playback speed.
 - Fixed an issue where clicking the play button and stop button in a specific order causes the play button not to function.
 - Fixed an issue where enabling playlist caused the playhead to stop functioning.
 - Double-clicking a clip now only plays the clip.
- Resolves an issue where some HX sources display a green line or color shifting producing a ghosting effect.

2 Viz Vectar Plus 1.0.0

Release Date: 2019-12-24

These are the release notes for Viz Vectar Plus version 1.0.0. This is the first release of Viz Vectar Plus.

2.1 Known Issues

- MIX output rotation settings not working correctly over SDI when resolution is manually set.
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2.2 Bug Fixes

- Streaming and Exporting to YouTube has been fixed.
- Streaming login browser compatibility with external site controls is improved.
- Corrected typo in LivePanel.
- Importing variable frame rate clips no longer takes longer than necessary.
- B frames are no longer incorrectly included in Baseline H.264 recordings.
- TextSlider no longer takes two clicks to perform some operations.
- Streaming timecode now reports correctly when using encoders at different framerates.
- Fixed rare issue where attempting to click away from a window would temporarily freeze the active window.
- Fixed issue where KVM would sometimes fail to start.
- Teleprompter now shows up as a source even before a script is loaded.
- Animated framebuffer on screen speed controls have been restored.
- When Transitioning off, Autoplay now uses the delegates rather than perform a background transition.
- Storing and Recalling PTZ presets from Control Surfaces is now working as intended.
- Vimeo no longer incorrectly appears as a *Clips Preset* when configuring some Export Presets.
- The NDI KVM now properly sends audio from the default Windows Playback device.

3 Documentation

Documentation for Viz Vectar is available at the Vizrt Documentation Center:

- [Viz Vectar User Guide](#)
- [Viz Vectar Plus User Guide](#)

4 Support

Support is available at the [Vizrt Support Portal](#).