HCO-3931

Release History

Release Version	Comprising:		Release Date	User Manual for this Release (Grass Valley Document #)
	Firmware Version	Software Version		
1.1.0	1.1.0	1.1.0	2020-08-17	13-03066-010 Rev. AB
1.0.1	1.0.1	1.0.1	2020-07-07	13-03066-010 Rev. AA

NOTES: The iControl compatibilities shown below are officially supported by Grass Valley. Earlier versions may also work, with bugs or limited features.

The reference number (Ref #) given for each feature or bug in these release notes refers to internal Grass Valley documentation.

UPGRADE PACKAGE: 1.1.0

Firmware version: 1.1.0 (CPU 1.1.0.122, FPGA 1.1.0.50)

Release date: 2020-08-11

iControl compatibility: 7.51+

iControl Solo compatibility: 7.51+

RCP-200 compatibility: N/A

Hardware compatibility: This upgrade package applies to all existing hardware assemblies.

Release type: Official release

ENHANCEMENTS & NEW FEATURES

Ref #	Description
N/A	Implemented GV ALC option.

BUG FIXES

Ref #	Description
HCO3931-710	Fixed: "Load Factory" without selecting "presets" checkbox does not permanently reset the preset labels.

KNOWN BUGS & LIMITATIONS

Ref #	Description
HCO3931-715	**Cannot copy alarms to other cards** The Feature "Copy Alarms to Other Cards" fails. Workaround: Use the profile export / import feature to copy parameters (including alarm settings) between cards.

UPGRADE PACKAGE: 1.0.1

Firmware version: 1.0.1 (CPU 1.0.1.101, FPGA 1.0.0.45)

Release date: 2020-07-07

iControl compatibility: 7.51+

iControl Solo compatibility: 7.51+

RCP-200 compatibility: N/A

Hardware compatibility: This upgrade package applies to all existing hardware assemblies.

Release type: Official release

ENHANCEMENTS & NEW FEATURES

Ref #	Description
N/A	**Initial Release** This is the initial release of the HCO-3931 12G/3G/HD Change Over with Clean Switch

BUG FIXES

Ref #	Description
N/A	**Initial Release** This is the initial release of the HCO-3931 12G/3G/HD Change Over with Clean Switch

KNOWN BUGS & LIMITATIONS

Ref #	Description

HCO3931-710	**"Load Factory" without selecting "presets" checkbox does not permanently reset the preset labels** If a "Load Factory" operation is performed without selecting the "presets" checkbox, the user-edited presets labels get replaced by the default factory label but re-appear if a preset is loaded. Workaround: Manually edit the preset labels back to their default values.
HCO3931-715	**Cannot copy alarms to other cards** The Feature "Copy Alarms to Other Cards" fails. Workaround: Use the profile export / import feature to copy parameters (including alarm settings) between cards.