

## HDA-3931

### Release History

Release Version	Comprising:		Release Date	Version Details	User Manual for this release (Grass Valley document #)
	Firmware Version	Software Version			
1.0.2	1.0.2	1.0.0	2016-10-3	<a href="#">(go)</a>	M3056-9900-100
1.0.1	1.0.1	1.0.0	2015-11-26	<a href="#">(go)</a>	M3056-9900-100
1.0.0	1.0.0	1.0.0	2015-09-15	<a href="#">(go)</a>	M3056-9900-100

**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.

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**UPGRADE PACKAGE: 1.0.2**

**Firmware version:** 102

**Release date:** 2016-08-10

**iControl compatibility:** 5.00+

**iControl Solo compatibility:** 6.00+

**RCP-200 compatibility:** NA

**Hardware compatibility:** [This upgrade package applies to all existing hardware assemblies.](#)

**ENHANCEMENTS & NEW FEATURES**

Ref#	Description

**BUGS FIXED IN THIS RELEASE**

Ref #	Description
<a href="#">HDA39X1-1</a>	Optical input did not work with SFP-RR-LC module

**KNOWN BUGS & LIMITATIONS**

Ref #	Description

**UPGRADE PACKAGE: 1.0.1**

**Firmware version:** 101

**Release date:** 2015-11-26

**iControl compatibility:** 5.00+

**iControl Solo compatibility:** 6.00+

**RCP-200 compatibility:** NA

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

**ENHANCEMENTS & NEW FEATURES**

Ref#	Description

**BUGS FIXED IN THIS RELEASE**

Ref #	Description
<a href="#">HDA19X1-47</a>	<p><b>Maximum SFP receiver sensitivity cannot be reached</b></p> <p>While attenuating the optical signal at the input of the card, the output gets cut-off at around -16dBm, which is well above the SFP receiver sensitivity of -21dBm. SFP has been proven to operate properly in an FIO-991p.</p>

**KNOWN BUGS & LIMITATIONS**

Ref #	Description

**UPGRADE PACKAGE: 1.0.0**

Firmware version: 100

Release date: 2015-09-15

iControl compatibility: 5.00+

iControl Solo compatibility: 6.00+

RCP-200 compatibility: NA

Hardware compatibility: [This upgrade package applies to all existing hardware assemblies.](#)

**ENHANCEMENTS & NEW FEATURES**

Ref#	Description
	Initial release

**BUGS FIXED IN THIS RELEASE**

Ref #	Description

**KNOWN BUGS & LIMITATIONS**

Ref #	Description