

HDA-3931

Release History

| Release Version | Comprising: | | Release Date | Version Details | User Manual for this release (Grass Valley document #) |
|-----------------|------------------|------------------|--------------|----------------------|--|
| | Firmware Version | Software Version | | | |
| 1.0.1 | 1.0.1 | 1.0.0 | 2015-11-26 | (go) | M3056-9900-100 |
| 1.0.0 | 1.0.0 | 1.0.0 | 2015-09-15 | (go) | 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.

UPGRADE PACKAGE: 1.0.1

Firmware version: 101

Release date: 2015-11-26

iControl compatibility: 6.00+

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 |
|----------------------------|--|
| HDA19X1-47 | <p>Maximum SFP receiver sensitivity cannot be reached</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: 6.00+

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 |
|-------|-------------|
| | |