



Echo v1.4.2 Release Notes

Version: 1.4.2 (621) August 18, 2011

Version 1.4.2 is a minor software update for Echo that contains an updated Hog 3PC DMX Widget driver compatible with Hog3PC v3.2.1 and greater so that both applications can be installed without driver compatibility issues when using the Hog 3PC DMX widget.

The current version of the **SHOWPIX User Manual** and **Firmware** is available at:
http://www.highend.com/support/LED/pixelation_luminaires/showpix/showpix.asp

The current version of the **StudioPix User Manual** and **Firmware** is available at:
http://www.highend.com/support/LED/pixelation_luminaires/studiopix/studiopix.asp

The **Echo Software** and **User Manual** for updating the fixtures is at:
<http://www.highend.com/support/Echo/EchoSoftware.asp>

Bugs Fixed in v1.4.2.621:

15381 RDM support in umwidget library and windows drivers

Bugs Fixed in v1.4.0.606:

12912 Windows 7 Support for Echo

13136 The same fixture if discovered in LWR and RDM will show up twice 12760

Uploads fail at the point of prepare...

12756 Fixture uploads sometimes would timeout

Bugs Fixed in v1.3.0.602:

12722 Exporting a gif file from Echo will result in just a black image 12790 Echo slower to upload than WinUpdate

12789 Echo needs to be able to upload SHOWBEAM.

12783 Firmware downloads were slower than WinUpdate

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New Features in v1.2:

- Pixellage support added to Echo software allows you to divide a single piece of media across multiple SHOWPIX and StudioPix fixtures. Information on creating and managing Pixellage Content can be found in the Echo Users Manual in the “Pixellage Content” chapter.
- Numerous improvements to Device Discovery and Firmware uploading have been made to Echo.
- Fixture Identify has been added to Echo. Right-clicking on a fixture in the Device tree allows you to **Enable Identify** which will allow you to visually identify

which fixture or device this is in the rig. This feature works with all RDM-enabled (Remote Device Management) Devices.

- Remote DMX Addressing has been added to Echo. Right-clicking on a fixture in the Device tree allows you to remotely set the DMX Address for any RDM-enabled devices.

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Bugs Fixed in v1.2.568:

11941 Auto-set DMX on a folder on a fixture yields a dialog that never finishes 11871 Widget cannot output raw DMX in Echo.

12324 RDM: ACK_OVERFLOW responses need to be handled properly 11954 Export to gif should remember last folder

11670 Discover Content crashed after multiple discoveries 12557 Import package browser does not remember last folder 12556 Croaker after cancelling package export

12276 User Content Remaining counter is incorrect

12464 Add ability to select / manipulate multiple fixtures

12391 Echo Browsers should retain last folder

12465 Dynamic image placement

11891 Keyboard shortcut for Update Stock Content should change to Ctrl-E 11933 Need a way to remove all user content