



## MOVING LIGHT ASSISTANT VERSION 1.2 RELEASED

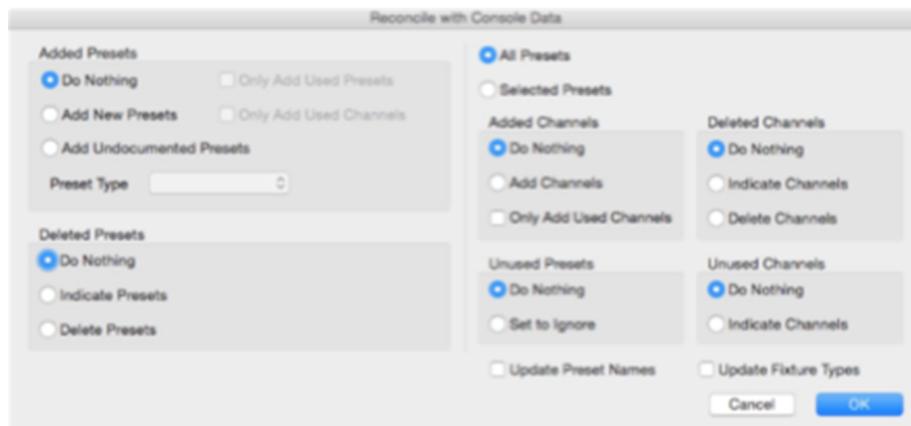
After listening to feedback from its users, Moving Light Assistant, the application for documenting the physical configuration and programming of moving lights rigs has received an update with many new features to help streamline the workflow of lighting designers, associates and programmers. Below is an overview of the key feature additions and improvements.

### **Preset Documentation**

The documentation of presets has been one of the main focuses for streamlining the workflow.

### **Preset Reconciliation**

A new feature has been added to reconcile between the preset data in the Preset Documentation view and the console data. When you reconcile, MLA will compare the preset data you already have in Preset Documentation and the preset data from the last import from the console. It can then add any new presets that are in the console data, indicate or remove any presets that have been removed from the console data, add any channels that have been added to a preset and indicate or remove any channels that have been deleted. It can also indicate any presets or channels that already exist, but are not actually used in any cues. During the reconciliation, if the name of a preset has changed on the console, it can automatically update the name in the Preset Documentation view. This feature can be useful if you are importing the console data regularly and documenting as you go during a tech period



*Preset Reconciliation Dialog*

### **Adding Only Used Presets/Channels**

When adding presets and channels, it is now possible to optionally add only presets and channels that are used in cues. This makes it easier (and faster) to add only the presets and channels that need to be documented.

### **Preset Priorities**

A preset can now have a priority assigned to it. There are 6 priority levels with user define names such as "Urgent" or "Special Focus". It is possible to sort and filter with priorities, so this can speed up the workflow when focussing a show by quickly finding the important focuses that need attention.

### **4 Photographs for Channels**

A channel in a preset can now have up to 4 photographs attached to it. This can be useful when you would like to perhaps want to have a photograph of a fixture from several view points.

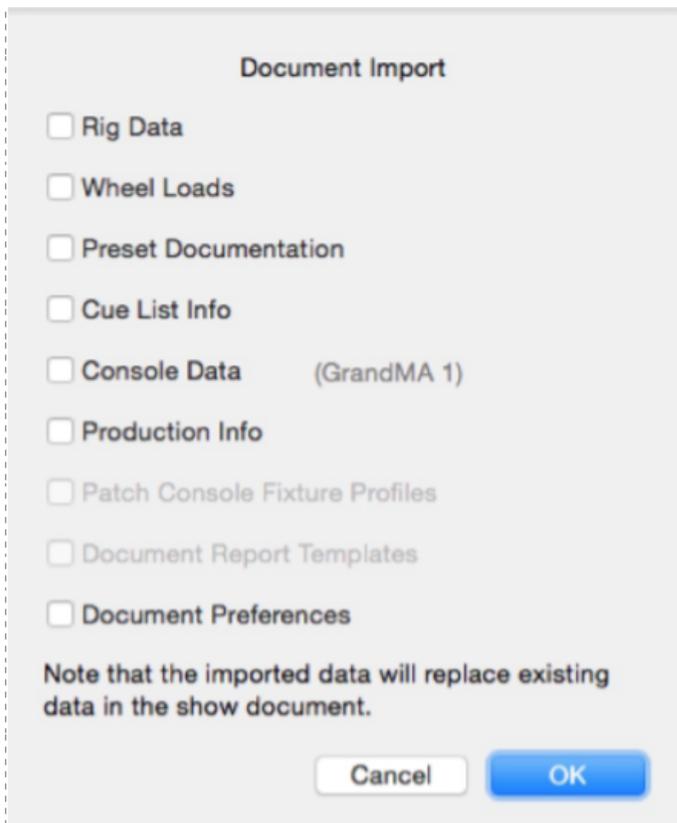
### **Sorting and Filtering**

There have been some improvements made to the preset sorting and filtering. You can manually order the presets, and if desired save the current sort and filtering as a custom sort and filter for easy recall later.

### **Scripting and Console Communication**

Scripting adds the ability to automate actions within MLA. Scripts are written in a programming language called LUA. A script can manipulate aspects of the user interface, access data within MLA and also send data to the ETC EOS family of consoles and the grandMA 2 console. Scripts can be triggered in several ways. A script can appear in the "Scripts" menu for the user to choose, a script could be triggered by a key on the keyboard or a script can be triggered by running a macro on the console when MLA is connected over a network to the console (EOS and grandMA2).





MLA Show Document Import Dialog

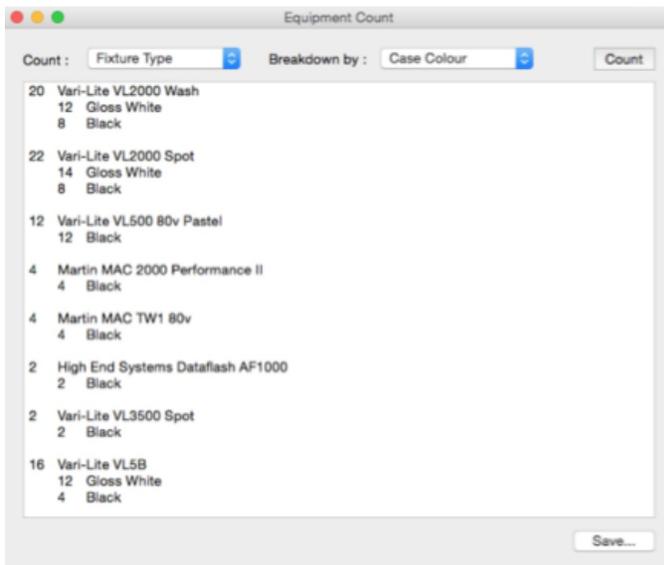
**Rig Data View**

**Increment, Decrement and Offset values**

In numeric columns within the Rig Data view, it is now possible to select a range of field rows and apply an incrementing/decrementing of offset value. For example you could select the *Unit Number* field for all the fixtures on LX 1 and in one command renumber them by entering "1+"

**Rig Data Item Counting**

It is possible to count the number of items in the Rig Data view. If desired this can also be broken down by another field. For example you could count fixture types, but broken down by the case colour.



Rig Data Item Count Window

There have been many other updates to features and bug fixes in this release. Visit the MLA website and download the release notes for details of all the changes. The fixture profile library used in the Rig Data view has also been updated to include some of the more commonly used fixture types.