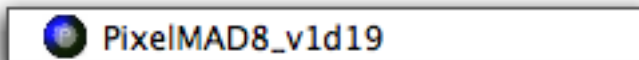


Preview of new features in PixelMAD d19

Quite a lot of new stuff in d19.

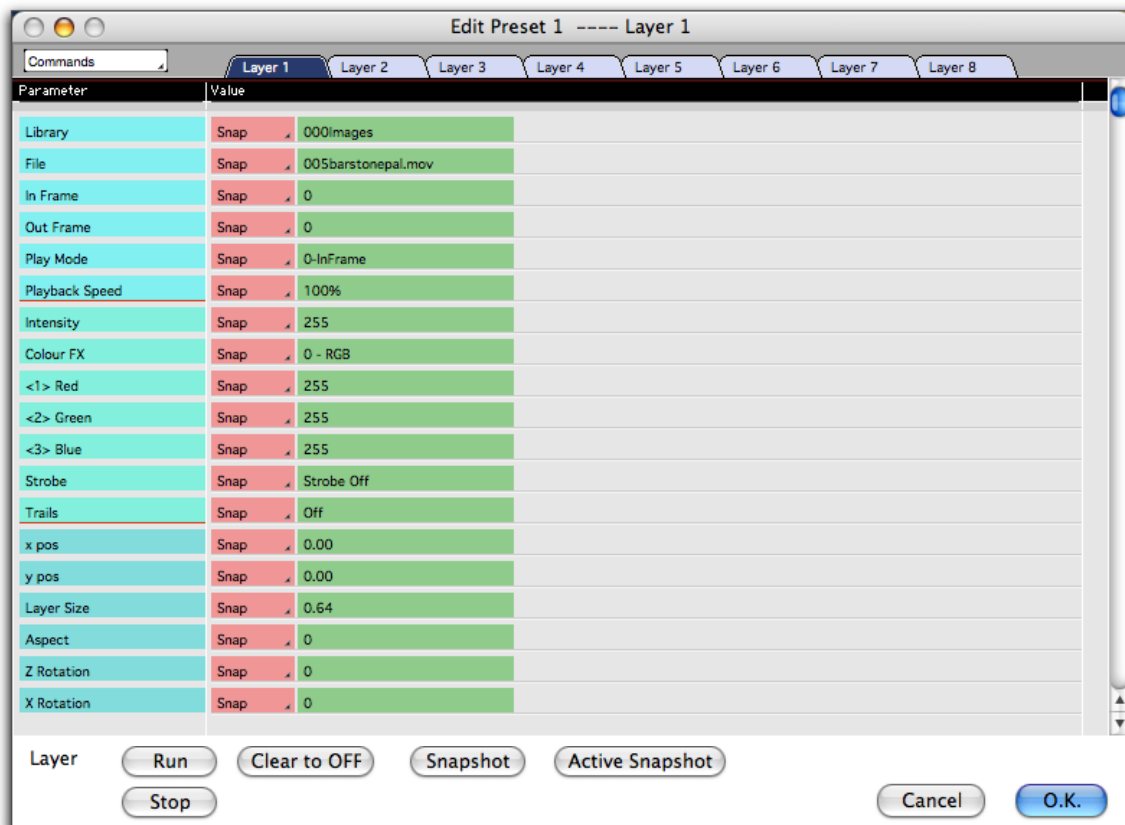
Some of the new stuff is early beta. Some has been around for a while.

There are 4 versions in this set of builds. Adding another higher level output version with 16 output universes and 8 layers.

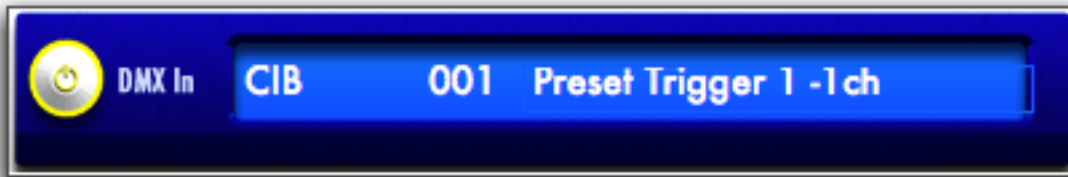


The main new features are

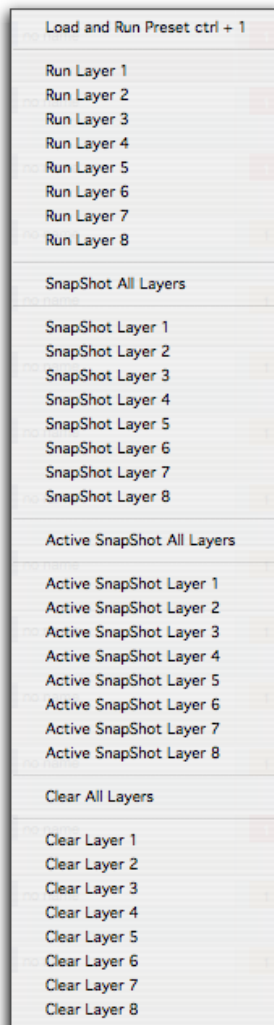
1. Preset functionality now works much better. Many bug fixes.



2. Presets can now be individually triggered from a single dmx channel



3. Presets can now be triggered from 40 keys on the keyboard.



Import and Export pixel fixture works with Tab delimited Excel files, this is very important when dealing with lots of fixtures, you can create and edit the patch in Excel then import it.

	A	B	C	D	E	F	G	H
1	PIXELMADv1							
2								
3								
4	Fixture Type	Universe	Channel	Xpos	Ypos	Orientation	Name	
5								
6								
7	RGB2		0	30	1	RIGHT		
8	RGB5			30	2	RIGHT		
9	RGB8			30	3	RIGHT		
10	RGB11			29	4	RIGHT		
11	RGB14			29	5	RIGHT		
12	RGB18			28	6	RIGHT		
13	RGB22			27	7	RIGHT		
14	RGB37			25	8	RIGHT		
15	RGB40			22	9	RIGHT		
16	RGB42			21	10	RIGHT		
17	RGB42			21	11	RIGHT		
18	RGB43			21	12	RIGHT		
19	RGB43			21	13	RIGHT		
20	RGB45			20	14	RIGHT		
21	RGB46			20	15	RIGHT		
22	RGB47			20	16	RIGHT		
23	RGB48			20	17	RIGHT		
24	RGB50			20	18	RIGHT		
25	RGB52			20	19	RIGHT		
26	RGB55			20	20	RIGHT		
27	RGB55			20	21	RIGHT		
28	RGB56			20	22	RIGHT		
29	RGB56			20	23	RIGHT		
30	RGB57			20	24	RIGHT		
31	RGB59			19	25	RIGHT		
32	RGB60			19	26	RIGHT		
33	RGB61			19	27	RIGHT		
34	RGB63			19	28	RIGHT		
35	RGB66			18	29	RIGHT		
36	RGB67			18	30	RIGHT		
37	RGB68			17	31	RIGHT		
38	RGB68			17	32	RIGHT		
39	RGB68			16	33	RIGHT		

Also added generic Grids of any size, and linear fixtures of any size.
Only works in Excel at the moment.

Fixture types available in Excel include RGB and INTENSITY MATRIXs of any size.

Richard Bleasdale 21 May 2004