

ADJ ENCORE DBX - DMX TRAITS (LINKED CELL CONTROL)

Features subject to change without notice														
		MODE / CHANNELS											VALUES	FUNCTION
1 Ch	2 Ch-A	5 Ch	8 Ch	10 Ch	11 Ch	12 Ch-A	12 Ch-B	16 Ch	19 Ch	22 Ch	25 Ch	31 Ch		
1	1												000 - 255	Both Cells 2700K 0 - 100%
	2												000 - 255	Both Cells 2700K, Fine Fine 16-bit control
		1	1	1	1	1	1	1	1	1	1	1	000 - 255	Both Red Cells 0 - 100%
							2	2	2		2	2	000 - 255	Both Red Cells Fine Fine 16-bit control
		2	2	2	2	2	3	3	3	2	3	3	000 - 255	Both Green Cells 0 - 100%
							4	4	4		4	4	000 - 255	Both Green Cells Fine Fine 16-bit control
		3	3	3	3	3	5	5	5	3	5	5	000 - 255	Both Blue Cells 0 - 100%
							6	6	6		6	6	000 - 255	Both Blue Cells Fine Fine 16-bit control
		4	4	4	4	4	7	7	7	4	7	7	000 - 255	Both Amber Cells 0 - 100%
							8	8	8		8	8	000 - 255	Both Amber Cells Fine Fine 16-bit control
		5	5	5	5	5	9	9	9	5	9	9	000 - 255	Both White Cells 0 - 100%
							10	10	10		10	10	000 - 255	Both White Cells Fine Fine 16-bit control
				6	6	6		11	11	6	11	11	000 - 255	Red Background 0 - 100%
								12			12	12	000 - 255	Red Background Fine Fine 16-bit control
				7	7	7		13	12	7	13	13	000 - 255	Green Back-ground 0 - 100%
								14			14	14	000 - 255	Green Back-ground Fine Fine 16-bit control
				8	8	8		15	13	8	15	15	000 - 255	Blue Background 0 - 100%
								16			16	16	000 - 255	Blue Background Fine Fine 16-bit control
					9	9			14	9	17	17	000 - 255	Color Macros Refer to Color Macros Chart

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1 Ch	2 Ch-A	5 Ch	8 Ch	10 Ch	11 Ch	12 Ch-A	12 Ch-B	16 Ch	19 Ch	22 Ch	25 Ch	31 Ch		
					10				15		18	18		Color Temp Linear
													000 - 255	0 - 100%
					11				16	10	19	19		Color Temp Pre-sets
													000	Off
													001 - 054	2700K
													055 - 109	3200K
													110 - 164	4000K
													165 - 219	5600K
													220 - 255	6500K
														Shutter, Strobe
													000 - 031	LEDs Off
													032 - 063	LEDs On
													064 - 095	Strobe Effect, slow to fast
			6	9		10	11		17	11	20	20	096 - 127	LEDs On
													128 - 159	Pulse Effect in sequences
													160 - 191	LEDs On
													192 - 223	Random Strobe Effect, slow to fast
													224 - 255	LEDs On
			7	10		11	12		18	12	21	21		Dimmer Intensity
													000 - 255	0 - 100%
			8			12			19	13	22	22		Dimmer Intensity Fine
													000 - 255	Fine Adjustment
														Internal Cell Programs
													000 - 019	Off
													020 - 050	Program 1
													051 - 080	Program 2
													081 - 110	Program 3
													111 - 140	Program 4
													141 - 170	Program 5
													171 - 200	Program 6
													201 - 230	Program 7
													231 - 255	Program 0
										15		24		Internal Cell Program Speed
													000 - 255	Slow to fast
										16		25		Internal Cell Program Fade
													000 - 255	Minimum to maximum

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MODE / CHANNELS													VALUES	FUNCTION
1 Ch	2 Ch-A	5 Ch	8 Ch	10 Ch	11 Ch	12 Ch-A	12 Ch-B	16 Ch	19 Ch	22 Ch	25 Ch	31 Ch		
										17		26		Internal Back-ground Programs
													000 - 019	Off
													020 - 050	Program 1
													051 - 080	Program 2
													081 - 110	Program 3
													111 - 140	Program 4
													141 - 170	Program 5
													171 - 200	Program 6
													201 - 230	Program 7
231 - 255	Program 0													
										18		27		Internal Back-ground Program Speed
													000 - 255	Slow to fast
										19		28		Internal Back-ground Program Fade
													000 - 255	Minimum to maximum
										20	23	29		Dim Mode
													000 - 020	Default to Unit Setting
													021 - 040	Standard
													041 - 060	Stage
													061 - 080	TV
													081 - 100	Architectural
													101 - 120	Theatre
													121 - 140	Stage 2
														Dim Speed
													141	0.1 s
													142	0.2 s
													143	0.3 s
													144	0.4 s
													145	0.5 s
													146	0.6 s
													147	0.7 s
													148	0.8 s
													149	0.9 s
													150	1.0 s
													151	1.5 s
152	2.0 s													
153	3.0 s													
154	4.0 s													
155	5.0 s													

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MODE / CHANNELS													VALUES	FUNCTION
1 Ch	2 Ch-A	5 Ch	8 Ch	10 Ch	11 Ch	12 Ch-A	12 Ch-B	16 Ch	19 Ch	22 Ch	25 Ch	31 Ch		
										20	23	29		Dim Speed (continued)
													156	6.0 s
													157	7.0 s
													158	8.0 s
													159	9.0 s
													160	10.0 s
													161 - 255	Default to Unit Setting
										21	24	30		Dim Curves
													000 - 020	Square
													021 - 040	Linear
													041 - 060	Inv Squa
													061 - 080	S Curve
													081 - 255	No Function
										22	25	31		Special Functions
													000 - 015	Default to Unit Setting
													016 - 030	900 Hz
													031 - 045	1000 Hz
													046 - 060	1100 Hz
													061 - 075	1200 Hz
													076 - 090	1300 Hz
													091 - 105	1400 Hz
													106 - 120	1500 HZ
													121 - 135	2500 Hz
													136 - 150	4000 Hz
													151 - 165	5000 Hz
													166 - 180	6000 Hz
													181 - 195	10 KHz
													196 - 210	15 KHz
													211 - 225	20 KHz
													226 - 229	25 KHz
													230 - 233	Enable Bluetooth (hold 3 s)
234 - 238	Disable Bluetooth (hold 3 s)													
239 - 243	Enable Pixel Flip (hold 3 s)													
244 - 248	Disable Pixel Flup (hold 3 s)													
249 - 255	No Function													

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Features subject to change without notice									
MODE / CHANNELS								VALUES	FUNCTION
2 Ch-B	4 Ch	18 Ch	21 Ch	26 Ch	29 Ch	35 Ch	41 Ch		
1	1							000 - 255	Cell 1 2700K 0 - 100%
	2							000 - 255	Cell 1 2700K Fine Fine 16-bit control
2	3							000 - 255	Cell 2 2700K 0 - 100%
	4							000 - 255	Cell 2 2700K Fine Fine 16-bit control
		1	1	1	1	1	1	000 - 255	Red Cell 1 0 - 100%
				2	2	2	2	000 - 255	Red Cell 1 Fine Fine 16-bit control
		2	2	3	3	3	3	000 - 255	Green Cell 1 0 - 100%
				4	4	4	4	000 - 255	Green Cell 1 Fine Fine 16-bit control
		3	3	5	5	5	5	000 - 255	Blue Cell 1 0 - 100%
				6	6	6	6	000 - 255	Blue Cell 1 Fine Fine 16-bit control
		4	4	7	7	7	7	000 - 255	Amber Cell 1 0 - 100%
				8	8	8	8	000 - 255	Amber Cell 1 Fine Fine 16-bit control
		5	5	9	9	9	9	000 - 255	White Cell 1 0 - 100%
				10	10	10	10	000 - 255	White Cell 1 Fine Fine 16-bit control
		6	6	11	11	11	11	000 - 255	Red Cell 2 0 - 100%
				12	12	12	12	000 - 255	Red Cell 2 Fine Fine 16-bit control
		7	7	13	13	13	13	000 - 255	Green Cell 2 0 - 100%
				14	14	14	14	000 - 255	Green Cell 2 Fine Fine 16-bit control
		8	8	15	15	15	15	000 - 255	Blue Cell 2 0 - 100%
				16	16	16	16	000 - 255	Blue Cell 2 Fine Fine 16-bit control
		9	9	17	17	17	17	000 - 255	Amber Cell 2 0 - 100%
				18	18	18	18	000 - 255	Amber Cell 2 Fine Fine 16-bit control
		10	10	19	19	19	19	000 - 255	White Cell 2 0 - 100%
				20	20	20	20	000 - 255	White Cell 2 Fine Fine 16-bit control

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Features subject to change without notice									
MODE / CHANNELS								VALUES	FUNCTION
2 Ch-B	4 Ch	18 Ch	21 Ch	26 Ch	29 Ch	35 Ch	41 Ch		
		11	11	21	21	21	21	000 - 255	Red Background 0 - 100%
				22	22	22	22	000 - 255	Red Background Fine Fine 16-bit control
		12	12	23	23	23	23	000 - 255	Green Background 0 - 100%
				24	24	24	24	000 - 255	Green Background Fine Fine 16-bit control
		13	13	25	25	25	25	000 - 255	Blue Background 0 - 100%
				26	26	26	26	000 - 255	Blue Background Fine Fine 16-bit control
						27	27		Color Macros
								000 - 255	Refer to Color Macros Chart
		14	14			28	28		Color Temp Linear
								000 - 255	0 - 100%
									Color Temp Presets
								000	Off
		15	15			29	29	001 - 054	2700K
								055 - 109	3200K
								110 - 164	4000K
								165 - 219	5600K
								220 - 255	6500K
									Shutter, Strobe
		16	16		27	30	30	000 - 031	LEDs Off
								032 - 063	LEDs On
								064 - 095	Strobe Effect, slow to fast
								096 - 127	LEDs On
								128 - 159	Pulse Effect in sequences
								160 - 191	LEDs On
								192 - 223	Random Strobe Effect, slow to fast
								224 - 255	LEDs On
		17	17		28	31	31		Dimmer Intensity
								000 - 255	0 - 100%
		18	18		29	32	32		Dimmer Intensity Fine
								000 - 255	Fine Adjustment
									Internal Cell Programs
							33	000 - 019	Off
								020 - 050	Program 1
								051 - 080	Program 2
								081 - 110	Program 3
								111 - 140	Program 4
								141 - 170	Program 5
								171 - 200	Program 6
								201 - 230	Program 7
								231 - 255	Program 0
							34		Internal Cell Program Speed
								000 - 255	Slow to fast

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Features subject to change without notice									
MODE / CHANNELS								VALUES	FUNCTION
2 Ch-B	4 Ch	18 Ch	21 Ch	26 Ch	29 Ch	35 Ch	41 Ch		
							35		Internal Cell Program Fade
								000 - 255	Minimum to maximum
							36		Internal Background Programs
								000 - 019	Off
								020 - 050	Program 1
								051 - 080	Program 2
								081 - 110	Program 3
								111 - 140	Program 4
								141 - 170	Program 5
								171 - 200	Program 6
								201 - 230	Program 7
								231 - 255	Program 0
							37		Internal Background Program Speed
								000 - 255	Slow to fast
							38		Internal Background Program Fade
								000 - 255	Minimum to maximum
							39		Dim Mode
								000 - 020	Default to Unit Setting
								021 - 040	Standard
								041 - 060	Stage
								061 - 080	TV
								081 - 100	Architectural
								101 - 120	Theatre
								121 - 140	Stage 2
									Dim Speed
								141	0.1 s
								142	0.2 s
								143	0.3 s
								144	0.4 s
								145	0.5 s
								146	0.6 s
								147	0.7 s
								148	0.8 s
								149	0.9 s
								150	1.0 s
								151	1.5 s
								152	2.0 s
								153	3.0 s
								154	4.0 s
								155	5.0 s
								156	6.0 s
								157	7.0 s
								158	8.0 s
								159	9.0 s
								160	10.0 s
								161 - 255	Default to Unit Setting

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2 Ch-B	4 Ch	18 Ch	21 Ch	26 Ch	29 Ch	35 Ch	41 Ch		
			20			34	40		Dim Curves
								000 - 020	Square
								021 - 040	Linear
								041 - 060	Inv Squa
								061 - 080	S Curve
								081 - 255	No Function
			21			35	41		Special Functions
								000 - 015	Default to Unit Setting
								016 - 030	900 Hz
								031 - 045	1000 Hz
								046 - 060	1100 Hz
								061 - 075	1200 Hz
								076 - 090	1300 Hz
								091 - 105	1400 Hz
								106 - 120	1500 HZ
								121 - 135	2500 Hz
								136 - 150	4000 Hz
								151 - 165	5000 Hz
								166 - 180	6000 Hz
								181 - 195	10 KHz
								196 - 210	15 KHz
								211 - 225	20 KHz
								226 - 229	25 KHz
								230 - 233	Enable Bluetooth (hold 3 s)
								234 - 238	Disable Bluetooth (hold 3 s)
								239 - 243	Enable Pixel Flip (hold 3 s)
								244 - 248	Disable Pixel Flup (hold 3 s)
								249 - 255	No Function