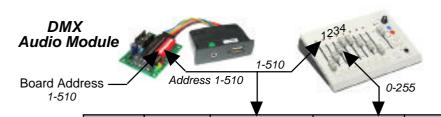


Pointing the Way to Solutions!

DMX MP3 VMusic2 Player

Programming

DMX - MP3 VMusic Player Programming



Stop/Reset Playback CH₁ 64-191 Start Playback CH2 0-255 Audio Track 1-32 Audio Volume L-Ch CH3 0 = Mute 0- 255 Audio Volume R-Ch CH4 0 = Mute

STEPS **Audio DMX Addrss DMX Value Event Description Track** Channel 0-255 Volume Channel- 3 255 L Audio Volume - FULL UP 1 Channel- 4 255 R Audio Volume - FULL UP 0=Mute Channel- 1 0-63 Stop / Reset Audio Playback PLA Track 2 0-7 Channel- 2 Audio Track-1 (001.MP3) Channel- 1 64-191 Start Audio Playback Track -1 3 Wait for Audio Track-1 to Stop Playback (Board LED - Yelllow OFF) Channel- 1 Stop / Reset Audio Playback 0-63 rack 2 2 Channel- 2 Audio Track-2 (002.MP3) 8-15 Channel- 1 Start Audio Playback Track -2 64-191 Wait for Audio Track-2 to Stop Playback (Board LED - Yelllow OFF) 3 Stop / Reset Audio Playback Channel- 1 0-63 5 rack 3 16-23 Audio Track-3 (003.MP3) 2 Channel- 2 64-191 Channel- 1 Start Audio Playback Track -3 Wait for Audio Track-3 to Stop Playback (Board LED - Yelllow OFF) 3 Stop / Reset Audio Playback Channel- 1 0-63 PLA Track Channel- 2 24-31 Audio Track-4 (004.MP3) 2 Channel- 1 64-191 Start Audio Playback Track -4 Wait for Audio Track-4 to Stop Playback (Board LED - Yelllow OFF) 3 Stop / Reset Audio Playback Channel- 1 0-63 PLA Track 5 2 Channel- 2 32-39 Audio Track-5 (005.MP3) Channel- 1 64-191 Start Audio Playback Track -5 Wait for Audio Track-5 to Stop Playback (Board LED - Yelllow OFF) 3 Stop / Reset Audio Playback Channel- 1 0-63 rack Channel- 2 40-47 Audio Track-6 (006.MP3) 2 Channel- 1 64-191 Start Audio Playback Track -6

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Each Playback Channel must be reset before

STEPS

the next playback track can be activated

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channels for each (1-Reset Playback, 2-Select) The DMX-VMusic2 controller Audio Audio Track selected. Channel, 3-Start Playback)

requires 2 consecutive control



DMX - MP3 VMusic Player Programming Cont.

-					V 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	i wy ch	rogramming Com		
	3	_		V	Vait for Audio Track-	6 to Stop Playback	(Board LED - Yelllow OFF)		
		-	PLAY	Track 7	Channel- 1	0-63	Stop / Reset Audio Playback		
	2				Channel- 2	48-55	Audio Track-7 (007.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -7		
	3			V	Vait for Audio Track-	7 to Stop Playback	(Board LED - Yelllow OFF)		
		-	PLAY	Track 8	Channel- 1	0-63	Stop / Reset Audio Playback		
	2				Channel- 2	56-63	Audio Track-8 (008.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -8		
	3	Wait for Audio Track-8 to Stop Playback (Board LED - Yelllow OFF)							
		-	PLAY	Track 9	Channel- 1	0-63	Stop / Reset Audio Playback		
	2				Channel- 2	64-71	Audio Track-9 (009.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -9		
(0	3		Wait for Audio Track-9 to Stop Playback (Board LED - Yelllow OFF)						
TE			PLAY	Track 10	Channel- 1	0-63	Stop / Reset Audio Playback		
STEPS	2	->			Channel- 2	72-79	Audio Track-10 (010.MP3)		
O,					Channel- 1	64-191	Start Audio Playback Track -10		
	Wait for Audio Track-10 to Stop Playback						k (Board LED - Yelllow OFF)		
			모	Track 11	Channel- 1	0-63	Stop / Reset Audio Playback		
	2		PLAY		Channel- 2	80-87	Audio Track-11 (011.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -11		
	3	—		Wait for Audio Track-11 to Stop Playback (Board LED - Yelllow OFF)					
	2		PLAY	Track 12	Channel- 1	0-63	Stop / Reset Audio Playback		
					Channel- 2	88-95	Audio Track-12 (012.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -12		
	3		Wait for Audio Track-12 to Stop Playback (Board LED - Yelllow OFF)						
		-	PLAY	Track 13	Channel- 1	0-63	Stop / Reset Audio Playback		
	2				Channel- 2	96-103	Audio Track-13 (013.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -13		
	3	Wait for Audio Track-13 to Stop Playback (Board LED - Yelllow OFF							
			PLAY	Track 14	Channel- 1	0-63	Stop / Reset Audio Playback		
	2	-			Channel- 2	104-111	Audio Track-14 (014.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -14		
	3	Wait for Audio Track-14 to Stop Playback (Board LED - Yelllow Or							
			P	Track 15	Channel- 1	0-63	Stop / Reset Audio Playback		
	2		PLAY		Channel- 2	112-119	Audio Track-15 (015.MP3)		
				_ ~	Channel- 1	64-191	Start Audio Playback Track -15		

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DMX - MP3 VMusic Player Programming Cont.

	444			V 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	1 toly or 1	rogramming com				
3	4>	Wait for Audio Track-15 to Stop Playback (Board LED - Yelllow OFF)								
		פ	-	Channel- 1	0-63	Stop / Reset Audio Playback				
2	-	PLAY	rack 16	Channel- 2	120-127	Audio Track-16 (016.MP3)				
		\	×	Channel- 1	64-191	Start Audio Playback Track -16				
3	_		V	Vait for Audio Track-16 to Stop Playback (Board LED - Yelllow OFF)						
		Ь	Track 17	Channel- 1	0-63	Stop / Reset Audio Playback				
2	-	PLAY		Channel- 2	128-135	Audio Track-17 (017.MP3)				
		Υ		Channel- 1	64-191	Start Audio Playback Track -17				
3			Wait for Audio Track-17 to Stop Playback (Board LED - Yelllow OFF)							
		פ	Track 18	Channel- 1	0-63	Stop / Reset Audio Playback				
2	-	PLAY		Channel- 2	136-143	Audio Track-18 (018.MP3)				
		Ľ		Channel- 1	64-191	Start Audio Playback Track -18				
3	_		Wait for Audio Track-18 to Stop Playback (Board LED - Yelllow OFF)							
		Ъ	T	Channel- 1	0-63	Stop / Reset Audio Playback				
2	->	PLAY	Track 19	Channel- 2	144-151	Audio Track-19 (019.MP3)				
		~		Channel- 1	64-191	Start Audio Playback Track -19				
3		Wait for Audio Track-19 to Stop Playback (Board LED - Yelllow OFF)								
		Ъ	7	Channel- 1	0-63	Stop / Reset Audio Playback				
2	H	PLAY	raci 20	Channel- 2	152-159	Audio Track-20 (020.MP3)				
			×	Channel- 1	64-191	Start Audio Playback Track -20				
3			Wait for Audio Track-20 to Stop Playback (Board LED - Yelllow OFF)							
		PLAY	Track 21	Channel- 1	0-63	Stop / Reset Audio Playback				
2	->			Channel- 2	160-167	Audio Track-21 (021.MP3)				
				Channel- 1	64-191	Start Audio Playback Track -21				
3			V	Vait for Audio Track-	21 to Stop Playbac	k (Board LED - Yelllow OFF)				
	->	PLAY	Track 22	Channel- 1	0-63	Stop / Reset Audio Playback				
2				Channel- 2	168-175	Audio Track-22 (022.MP3)				
				Channel- 1	64-191	Start Audio Playback Track -22				
3	_	Wait for Audio Track-22 to Stop Playback (Board LED - Yelllow OFF)								
	-	PLAY	Track 23	Channel- 1	0-63	Stop / Reset Audio Playback				
2				Channel- 2	176-183	Audio Track-23 (023.MP3)				
				Channel- 1	64-191	Start Audio Playback Track -23				
3			Wait for Audio Track-23 to Stop Playback (Board LED - Yelllow OFF)							
		Ъ	Track 24	Channel- 1	0-63	Stop / Reset Audio Playback				
2	├ →	PLAY		Channel- 2	184-191	Audio Track-24 (024.MP3)				
				Channel- 1	64-191	Start Audio Playback Track -24				

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DMX - MP3 VMusic Player Programming Cont.

	3		Wait for Audio Track-24 to Stop Playback (Board LED - Yelllow OFF)						
	2		PLAY	Track 25	Channel- 1	0-63	Stop / Reset Audio Playback		
		-			Channel- 2	192-199	Audio Track-25 (025.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -25		
	3		Wait for Audio Track-25 to Stop Playback (Board LED - Yelllow OFF)						
	2	→	PLAY	Track 26	Channel- 1	0-63	Stop / Reset Audio Playback		
					Channel- 2	200-207	Audio Track-26 (026.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -26		
	3			Wait for Audio Track-26 to Stop Playback (Board LED - Yelllow OFF)					
	2	-	PLAY	Track 27	Channel- 1	0-63	Stop / Reset Audio Playback		
					Channel- 2	208-215	Audio Track-27 (027.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -27		
	3			V	Vait for Audio Track-2	27 to Stop Playbac	k (Board LED - Yelllow OFF)		
(0			PI	Track 28	Channel- 1	0-63	Stop / Reset Audio Playback		
371	2	-	PLAY		Channel- 2	216-223	Audio Track-28 (028.MP3)		
STEPS					Channel- 1	64-191	Start Audio Playback Track -28		
S	Wait for Audio Track-28 to Stop Playback (Board LED - Yelllow								
		->	PLAY	Track 29	Channel- 1	0-63	Stop / Reset Audio Playback		
	2				Channel- 2	224-231	Audio Track-29 (029.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -29		
	3		Wait for Audio Track-29 to Stop Playback (Board LED - Yelllow OFF)						
	2	->	PLAY	Track 30	Channel- 1	0-63	Stop / Reset Audio Playback		
					Channel- 2	232-239	Audio Track-30 (030.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -30		
	3	Wait for Audio Track-30 to Stop Playback (Board LED - Yelllow OFF)							
	2	-	PLAY	Track 31	Channel- 1	0-63	Stop / Reset Audio Playback		
					Channel- 2	240-247	Audio Track-31 (031.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -31		
	3		Wait for Audio Track-31 to Stop Playback (Board LED - Yelllow OFF)						
	2	→	PLAY	Track 32	Channel- 1	0-63	Stop / Reset Audio Playback		
					Channel- 2	248-255	Audio Track-32 (032.MP3)		
					Channel- 1	64-191	Start Audio Playback Track -32		
	3		Wait for Audio Track-31 to Stop Playback (Board LED - Yelllow OFF)						

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