



## Predefined MIDI Map

Version: MADRIX 5.4.



Akai Professional MPD232



Please note: Preset 15 Generic must be activated!

[1] Mode PAD Deck A
[2] Mode PAD Deck B
[3] Mode PAD Group Preset
[4] Mode PAD General
[5] Mode Control Deck A
[6] Mode Control Deck B
[7] Mode Control General

<b>Mode: PAD Deck A ([1] is activated)</b>	<b>Mode: PAD Deck B ([2] is activated)</b>	<b>Mode: PAD Group Preset ([3] is activated)</b>	<b>Mode: PAD General ([4] is activated)</b>
[8] Storage Place Deck A 1	[8] Storage Place Deck A 1	[8] Group Preset 1	[8] Main Output Strobe Frequency DOWN
[9] Storage Place Deck A 2	[9] Storage Place Deck A 2	[9] Group Preset 2	[9] Main Output Strobe Frequency UP
[10] Storage Place Deck A 3	[10] Storage Place Deck A 3	[10] Group Preset 3	
[11] Storage Place Deck A 4	[11] Storage Place Deck A 4	[11] Group Preset 4	[11] Main Output Strobe
[12] Storage Place Deck A 5	[12] Storage Place Deck A 5	[12] Group Preset 5	[12] Fade Type DOWN
[13] Storage Place Deck A 6	[13] Storage Place Deck A 6	[13] Group Preset 6	[13] Fade Type UP
[14] Storage Place Deck A 7	[14] Storage Place Deck A 7	[14] Group Preset 7	[14] Fade To Left
[15] Storage Place Deck A 8	[15] Storage Place Deck A 8	[15] Group Preset 8	[15] Fade To Right
[16] Storage Place Deck A 9	[16] Storage Place Deck A 9	[16] Group Preset 9	[16] Storage Place Deck A DOWN
[17] Storage Place Deck A 10	[17] Storage Place Deck A 10	[17] Group Preset 10	[17] Storage Place Deck A UP
[18] Storage Place Deck A 11	[18] Storage Place Deck A 11	[18] Group Preset 11	[18] Storage Place Deck B DOWN
[19] Storage Place Deck A 12	[19] Storage Place Deck A 12	[19] Group Preset 12	[19] Storage Place Deck B UP
[20] Storage Place Deck A 13	[20] Storage Place Deck A 13	[20] Group Preset 13	[20] Storage Deck A DOWN
[21] Storage Place Deck A 14	[21] Storage Place Deck A 14	[21] Group Preset 14	[21] Storage Deck A UP
[22] Storage Place Deck A 15	[22] Storage Place Deck A 15	[22] Group Preset 15	[22] Storage Deck B DOWN
[23] Storage Place Deck A 16	[23] Storage Place Deck A 16	[23] Group Preset 16	[23] Storage Deck B UP

<b>Mode: Control Deck A ([5] is activated)</b>	<b>Mode: Control Deck B ([6] is activated)</b>	<b>Mode: Control General ([7] is activated)</b>
[24] Opacity Deck A Layer 1	[24] Opacity Deck B Layer 1	[24] Group Value 1
[25] Opacity Deck A Layer 2	[25] Opacity Deck B Layer 2	[25] Group Value 2
[26] Opacity Deck A Layer 3	[26] Opacity Deck B Layer 3	[26] Group Value 3
[27] Opacity Deck A Layer 4	[27] Opacity Deck B Layer 4	[27] Group Value 4
[28] Opacity Deck A Layer 5	[28] Opacity Deck B Layer 5	[28] Group Value 5

[29] Opacity Deck A Layer 6	[29] Opacity Deck B Layer 6	[29] Group Value 6
[30] Opacity Deck A Layer 7	[30] Opacity Deck B Layer 7	[30] Group Value 7
[31] Opacity Deck A Layer 8	[31] Opacity Deck B Layer 8	[31] Group Value 8
[32] Blind Deck A Layer 1	[32] Blind Deck B Layer 1	[32] Group Value 1 FLASH
[33] Blind Deck A Layer 2	[33] Blind Deck B Layer 2	[33] Group Value 2 FLASH
[34] Blind Deck A Layer 3	[34] Blind Deck B Layer 3	[34] Group Value 3 FLASH
[35] Blind Deck A Layer 4	[35] Blind Deck B Layer 4	[35] Group Value 4 FLASH
[36] Blind Deck A Layer 5	[36] Blind Deck B Layer 5	[36] Group Value 5 FLASH
[37] Blind Deck A Layer 6	[37] Blind Deck B Layer 6	[37] Group Value 6 FLASH
[38] Blind Deck A Layer 7	[38] Blind Deck B Layer 7	[38] Group Value 7 FLASH
[39] Blind Deck A Layer 8	[39] Blind Deck B Layer 8	[39] Group Value 8 FLASH
[40] Submaster Deck A	[40] Submaster Deck B	[40] Color Filter RED Main Output
[41] Color Filter RED Deck A	[41] Color Filter RED Deck B	[41] Color Filter GREEN Main Output
[42] Color Filter GREEN Deck A	[42] Color Filter GREEN Deck B	[42] Color Filter BLUE Main Output
[43] Color Filter BLUE Deck A	[43] Color Filter BLUE Deck B	[43] Color Filter WHITE Main Output
[44] Color Filter WHITE Deck A	[44] Color Filter WHITE Deck B	
		[45] Master Value
		[46] Audio Output Value
[47] Speedmaster Deck A	[47] Speedmaster Deck B	[47] Audio Input Value