

CONTROL MENU

MENU				DESCRIPTION
DMX ADDR	A000-Axxx			DMX address setting
AUTO PLAY	Auto run	Internal program 1-9	Master / Alone	Auto program
	Music Run	Internal program 1-9	Master / Alone	Sound control
RESET	ALL	On / Off		Reset all
	Scan Reset	On / Off		Reset Pan /Tilt
REVERS PAN	On / Off			Reverse Pan
REVERS TILT	On / Off			Reverse Tilt
SPECIAL	Reset default	On / Off		Reset default
	Calibrat			Access for Beamz authorised dealer only
	Temperature	xxx °C / F		Current temperature
	Manual Ctrl	PAN = xxx		Manual control
	Mic SET	0-99%		Sensitivity of microphone
DMX MODE	CH 28			Standard mode
	CH 23			Basic mode
SCAN DEGREE	PAN	630° / 540° / 360°		Select TILT degree, default is 540°
	TILT	270° / 180° / 90°		Select PAN degree, default is 270°
VERSION	Vx.xx			Software version

DMX CHANNELS

28CH	23CH	FUNCTION	VALUE	DESCRIPTION
1	1	Dimmer	000-255	Intensity 0-100%
2	2	Shutter	000-031	No function
			032-063	Open
			064-095	Strobe, slow to fast
			096-127	Open
			128-159	Pulse effect in sequences slow to fast
			160-191	Open
			192-223	Random strobe effect slow to fast
			224-255	Open
3	3	Pan	000-255	Movement 0°-540°
4	4	Pan Fine	000-255	
5	5	Tilt	000-255	Movement 0°-270°
6	6	Tilt Fine	000-255	
7	7	P/T Speed	000-225	Fast to slow
			226-235	Blackout by movement
			236-255	No function
8	8	Colour	000-255	Red 0-100% dimmer, from dark to bright
9	9		000-255	Green 0-100% dimmer, from dark to bright
10	10		000-255	Blue 0-100% dimmer, from dark to bright
11	11		000-255	White 0-100% dimmer, from dark to bright
12		Macro colour	000-015	No function
			016-031	Red
			032-047	Green
			048-063	Blue
			064-079	White
			080-095	Red + green
			096-111	Red + blue
			112-127	Red + white
			128-143	Green + blue
			144-159	Green + white
			160-175	Blue + white
			176-191	Red + green + blue
			192-207	Red + green + blue + white
			208-212	2700K
			213-217	3200K
			218-222	3500K
			223-227	5000K
			228-232	5500K
			233-237	6000K
			238-242	6500K
			243-247	7000K
			248-255	8000K
13		Colour temperature	000-015	No function
			016-045	Below 3200K
			046-075	3200K - 3500K
			076-105	3500K - 5000K
			106-135	5000K - 5500K
			136-165	5500K - 6000K
			166-195	6000K - 6500K
			196-225	6500K - 7000K

28CH	23CH	FUNCTION	VALUE	DESCRIPTION
13		Colour temperature	226-255	7000K - 8000K
14	12	Macro run	000-015	No function
			016-031	Macro run 1
			032-047	Macro run 2
			048-063	Macro run 3
			064-079	Macro run 4
			080-095	Macro run 5
			096-111	Macro run 6
			112-127	Macro run 7
			128-143	Macro run 8
			144-159	Macro sound 1
			160-175	Macro sound 2
			176-191	Macro sound 3
			192-207	Macro sound 4
			208-223	Macro sound 5
			224-239	Macro sound 6
			240-255	Macro sound 7
15	13	Macro speed	000-255	Macro speed from slow to fast
16	14	Pixel dimmer	000-255	Intensity 0-100%
17	15	Pixel strobe	000-255	Strobe, from slow to fast
18		Pixel colour	000-255	Red intensity 0-100%
19			000-255	Green intensity 0-100%
20			000-255	Blue intensity 0-100%
21	16	Pixel colour	000-000	No function
			001-015	Red
			016-031	Green
			032-047	Blue
			048-063	Red + blue
			064-079	Red + green
			080-095	Green + blue
			096-111	Red + blue + green
			112-127	2700K
			128-143	3200K
			144-159	3500K
			160-175	5000K
			176-191	5500K
			192-207	6000K
			208-223	6500K
			224-239	7000K
			240-255	8000K
			208-223	6500K
			224-239	7000K
			240-255	8000K
22	17	Pixel macro	000-015	No function
			016-029	Pixel dynamic scene 1
			030-043	Pixel dynamic scene 2
			044-057	Pixel dynamic scene 3
			058-071	Pixel dynamic scene 4
			072-085	Pixel dynamic scene 5
			086-099	Pixel dynamic scene 6
			100-113	Pixel dynamic scene 7

28CH	23CH	FUNCTION	VALUE	DESCRIPTION
22	17	Pixel macro	114-127	Pixel dynamic scene 8
			128-143	Pixel dynamic scene 9
			142-155	Pixel dynamic scene 10
			156-169	Pixel dynamic scene 11
			170-183	Pixel dynamic scene 12
			184-197	Pixel dynamic scene 13
			198-211	Pixel dynamic scene 14
			212-225	Pixel dynamic scene 15
			226-239	Pixel dynamic scene 16
			240-255	Pixel dynamic scene 17
23	18	Pixel macro speed	000-255	Slow to fast
24	19	Pixel expand patterns	000-015	No function
			016-029	Pixel dynamic scene 1
			030-043	Pixel dynamic scene 2
			044-057	Pixel dynamic scene 3
			058-071	Pixel dynamic scene 4
			072-085	Pixel dynamic scene 5
			086-099	Pixel dynamic scene 6
			100-113	Pixel dynamic scene 7
			114-127	Pixel dynamic scene 8
			128-143	Pixel dynamic scene 9
			142-155	Pixel dynamic scene 10
			156-169	Pixel dynamic scene 11
			170-183	Pixel dynamic scene 12
			184-197	Pixel dynamic scene 13
			198-211	Pixel dynamic scene 14
			212-225	Pixel dynamic scene 15
			226-239	Pixel dynamic scene 16
			240-255	Pixel dynamic scene 17
25	20	Pixel foreground	000-255	Pixel expand patterns foreground dimmer 0 - 100%
26	21	Pixel background	000-255	Pixel expand patterns background dimmer 0 - 100%
27	22	Pixel background colour	000-000	No function
			001-015	Red
			016-031	Green
			032-047	Blue
			048-063	Red + blue
			064-079	Red + green
			080-095	Green + blue
			096-111	Red + blue + green
			112-127	2700K
			128-143	3200K
			144-159	3500K
			160-175	5000K
			176-191	5500K
			192-207	6000K
			208-223	6500K
			224-239	7000K
			240-255	8000K
28	23	Special	000-079	No function
			080-094	Motor reset

28CH	23CH	FUNCTION	VALUE	DESCRIPTION
28	23	Special	095-099	No function
			100-119	Internal program 1
			120-139	Internal program 2
			140-159	Internal program 3
			160-179	Internal program 4
			180-199	Internal program 5
			200-219	Internal program 6
			220-239	Internal program 7
			240-255	Internal sound program 1



Handwriting practice lines consisting of 20 horizontal dotted lines.