beamZ Pro

BEAMZ MADE EAZY

152.126 V1.0

MHL760

QUICK START GUIDE

CONTROL MENU

MENU				DESCRIPTION
DMX	DMX Address	A001-Axxx		DMX Address Setting
	Channel Mode	26CH	1	26 Channel
		38CH		38 Channel
		66CH		66 Channel
	Auto Run	Program 1-9	Master/Alone	Auto Run
	Music Run	Program 1-9	Master/Alone	Sound Control
SET	Reset Default	Yes/No		Reset Default
	Signal Set	Wire		Wire DMX Input
	Reverse Pan	(On/Off)		Reverse Pan
	Reverse Tilt	(On/Off)		Reverse Tilt
	Select Pan	630° /540° /360°		Select Pan
	Select Tilt	270° /180° /90°		Select Tilt
	Mic Sensitivity	0-99%		Mic Sensitivity
	Off Signal Mode	(On/Off)		Off at Original Status and ON at Reset Status when no DMX
MANU	Reset	Total reset		Reset All
		Scan reset		Reset Scan
		Zoom reset		Reset Zoom
	Channel	Pan=XXX......		Manual channel control
ADV **(*Access Code xxx)**	Calibration	Pan=XXX......		Calibration UID Code Setting

DMX CHANNELS

26 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	PAN	000-255	Pan movement
2	PAN-FINE	000-255	Fine control of Pan movement
3	TILT	000-255	Tilt movement
4	TILT-FINE	000-255	Fine control of Tilt movement
5	SPEED PAN/TILT	000-225	Max to min speed
		226-235	Blackout by movement
		236-255	No function
6	DIMMER	000-255	Dimmer 0%-100%
7	SHUTTER	000-031	Shutter closed
		032-063	Shutter open
		064-095	Strobe effect slow to fast
		096-127	Shutter open
		128-159	Pulse-effect in sequences slow to fast
		160-191	Shutter open
		192-223	Random strobe effect slow to fast
		224-255	Shutter open
8	RED	000-255	0-100% Red dimmer from dark to bright
9	GREEN	000-255	0-100% Green dimmer from dark to bright
10	BLUE	000-255	0-100% Blue dimmer from dark to bright
11	WHITE	000-255	0-100% White dimmer from dark to bright
12	ZOOM	000-255	In(near) to out(far)
13	ZOOM ROTATION	000-015	Zoom rotation stop
		016-063	shake slow to fast(width by Zoom Angle)
		064-156	Forwards rotation from fast to slow
		157-162	Zoom rotation stop
		163-255	Backwards rotation from slow to fast
14	ZOOM ANGLE	000-255	Zoom Angle(0°-60°)
15	VIRTUAL COLOR	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue
		042- 055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White
		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K

		238-244	6500K
		245-251	7000K
		252-255	8000K
16	COLOR TEMP	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
		226-255	7000K - 8000K
17	VISUAL TUNGSTEN LAMP	000-015	No function
		016-255	Tungsten lamp effect is gradually enhanced
18	PIX _DIMMER	000-255	Pix_Dimmer 0%-100%
19	PIX _STROBE	000-255	Pix_Strobe Speed 0%-100%
20	PIX _RED	000-255	0-100% Pix_Red dimmer from dark to bright
21	PIX _GREEN	000-255	0-100% Pix_Green dimmer from dark to bright
22	PIX _BLUE	000-255	0-100% Pix_Blue dimmer from dark to bright
23	PIX _COLOR	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	S000K
		176-191	5500K
		192-207	6000K
		208-223	6500K
		224-239	7000K
		240-255	8000K
24	PIX _MACRO	000-015	No Function
		016-029	Pix Dynamic Scene1
		030-043	Pix Dynamic Scene2
		044-057	Pix Dynamic Scene3
		058-071	Pix Dynamic Scene4
		072-085	Pix Dynamic Scene5
		086-099	Pix Dynamic Scene6
		100-113	Pix Dynamic Scene7
		114-127	Pix Dynamic Scene8
		128-143	Pix Dynamic Scene9
		142-155	Pix Dynamic Scene10
		156-169	Pix Dynamic Scene11
		170-183	Pix Dynamic Scene12
		184-197	Pix Dynamic Scene13
		198-211	Pix Dynamic Scene14
		212-225	Pix Dynamic Scene15

		226-239	Pix Dynamic Scene16
		240-255	Pix Dynamic Scene17
25	PIX MACRO SPEED	000-255	Slow to fast
26	SPECIAL FUNCTION	000-019	No function
		020-029	No function
		030-039	No function
		040-079	No function
		080-089	All Motor reset
		090-094	SCAN Motor Reset
		095-099	Focus Motor Reset
		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

38 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	PAN	000-255	Pan movement
2	PAN-FINE	000-255	Fine control of Pan movement
3	TILT	000-255	Tilt movement
4	TILT-FINE	000-255	Fine control of Tilt movement
5	SPEED PAN/TILT	000-225	Max to min speed
		226-235	Blackout by movement
		236-255	No function
6	DIMMER	000-255	Dimmer 0%-100%
7	SHUTTER	000-031	Shutter closed
		032-063	Shutter open
		064-095	Strobe effect slow to fast
		096-127	Shutter open
		128-159	Pulse-effect in sequences slow to fast
		160-191	Shutter open
		192-223	Random strobe effect slow to fast
		224-255	Shutter open
8	RED	000-255	0-100% Red dimmer from dark to bright
9	GREEN	000-255	0-100% Green dimmer from dark to bright
10	BLUE	000-255	0-100% Blue dimmer from dark to bright
11	WHITE	000-255	0-100% White dimmer from dark to bright
12	ZOOM	000-255	In(near) to out(far)
13	ZOOM ROTATION	000-015	Zoom rotation stop
		016-063	shake slow to fast(width by Zoom Angle)
		064-156	Forwards rotation from fast to slow
		157-162	Zoom rotation stop
		163-255	Backwards rotation from slow to fast
14	ZOOM ANGLE	000-255	Zoom Angle(0 °-60°)
15	VIRTUAL COLOR	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue

		042-055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White
		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K
		238-244	6500K
		245-251	7000K
		252-255	8000K
16	COLOR TEMP	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
		226-255	7000K - 8000K
17	VISUAL TUNGSTEN LAMP	000-015	No function
		016-255	Tungsten lamp effect is gradually enhanced
18	FOREGROUND COLOR FOR PATTERNS	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue
		042-055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White
		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K

		238-244	6500K
		245-251	7000K
		252-255	8000K
19	FOREGROUND DIMMER	000-255	Foreground dimmer 0 – 100%.
20	BACKGROUND COLOR FOR PATTERNS	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue
		042-055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White
		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K
		238-244	6500K
		245-251	7000K
		252-255	8000K
21	BACKGROUND DIMMER	000-255	Background dimmer 0 – 100%.
22	PATTERNS	000-015	No function
		016-031	Static patterns
		032-043	Dynamic Scene1
		044-055	Dynamic Scene2
		056-067	Dynamic Scene3
		068-079	Dynamic Scene4
		080-091	Dynamic Scene5
		092-103	Dynamic Scene6
		104-115	Dynamic Scene7
		116-127	Dynamic Scene8
		128-139	Dynamic Scene9
		140-151	Dynamic Scene10
		152-163	Dynamic Scene11
		164-175	Dynamic Scene12
		176-187	Dynamic Scene13
		188-199	Dynamic Scene14
		200-211	Dynamic Scene15
		212-223	Dynamic Scene16
		224-235	Dynamic Scene17
		236-247	Dynamic Scene18
		248-255	Dynamic Scene19
23	STATIC PATTERNS OR PATTERNS SPEED	Static Patterns (If channel Patterns is in the interval 016 – 031)	
		000-007	Static Scene1

		008-015	Static Scene2
		016-023	Static Scene3
		024-031	Static Scene4
		032-039	Static Scene5
		040-047	Static Scene6
		048-055	Static Scene7
		056-063	Static Scene8
		064-071	Static Scene9
		072-079	Static Scene10
		080-087	Static Scene11
		088-095	Static Scene12
		096-103	Static Scene13
		104-111	Static Scene14
		112-119	Static Scene15
		120-127	Static Scene16
		128-135	Static Scene17
		136-143	Static Scene18
		144-151	Static Scene19
		152-159	Static Scene20
		160-167	Static Scene21
		168-175	Static Scene22
		176-183	Static Scene23
		184-191	Static Scene24
		192-199	Static Scene25
		200-207	Static Scene26
		208-215	Static Scene27
		216-223	Static Scene28
		224-231	Static Scene29
		232-239	Static Scene30
		240-247	Static Scene31
		248-255	Static Scene32
		"Dynamic Patterns (If channel Patterns is in the interval 032 – 255)"	
		000-023	No function
		024-137	Forward speed from zero speed to fast speed
		138-141	Stop movement
		142-255	Reverse speed from zero speed to fast speed
24	PIX _DIMMER	000-255	Pix_Dimmer 0%-100%
25	PIX _STROBE	000-255	Pix_Strobe Speed 0%-100%
26	PIX _RED	000-255	0-100% Pix_Red dimmer from dark to bright
27	PIX _GREEN	000-255	0-100% Pix_Green dimmer from dark to bright
28	PIX _BLUE	000-255	0-100% Pix_Blue dimmer from dark to bright
29	PIX _COLOR	000-000	No Function
30	PIX_MACRO	000-015	No Function
		016-029	Pix Dynamic Scene1
		030-043	Pix Dynamic Scene2
		044-057	Pix Dynamic Scene3
		058-071	Pix Dynamic Scene4
		072-085	Pix Dynamic Scene5
		086-099	Pix Dynamic Scene6
		100-113	Pix Dynamic Scene7
		114-127	Pix Dynamic Scene8
		128-143	Pix Dynamic Scene9

		142-155	Pix Dynamic Scene10
		156-169	Pix Dynamic Scene11
		170-183	Pix Dynamic Scene12
		184-197	Pix Dynamic Scene13
		198-211	Pix Dynamic Scene14
		212-225	Pix Dynamic Scene15
		226-239	Pix Dynamic Scene16
		240-255	Pix Dynamic Scene17
31	PIX MACRO SPEED	000-255	Slow to fast
32	EXPAND PATTERNS	000-015	No Function
		016-029	Pix Dynamic Scene1
		030-043	Pix Dynamic Scene2
		044-057	Pix Dynamic Scene3
		058-071	Pix Dynamic Scene4
		072-085	Pix Dynamic Scene5
		086-099	Pix Dynamic Scene6
		100-113	Pix Dynamic Scene7
		114-127	Pix Dynamic Scene8
		128-143	Pix Dynamic Scene9
		142-155	Pix Dynamic Scene10
		156-169	Pix Dynamic Scene11
		170-183	Pix Dynamic Scene12
		184-197	Pix Dynamic Scene13
		198-211	Pix Dynamic Scene14
		212-225	Pix Dynamic Scene15
		226-239	Pix Dynamic Scene16
		240-255	Pix Dynamic Scene17
33	PIX_FOREGROUND DIMMER	000-255	"Pix_Expand Patterns Foreground dimmer 0 – 100%. (Foreground Color Share with "Pix_Macro""Channel")
34	PIX_BACKGROUND DIMMER	000-255	Pix_Expand Patterns Background dimmer 0 – 100%.
35	PIX_BACKGROUND RED	000-255	Pix_Expand Patterns Background Red 0 – 100%.
36	PIX_BACKGROUND GREEN	000-255	Pix_Expand Patterns Background Green 0 – 100%.
37	PIX_BACKGROUND BLUE	000-255	Pix_Expand Patterns Background Blue 0 – 100%.
38	SPECIAL FUNCTION	000-019	No function
		020-029	No function
		030-039	No function
		040-079	No function
		080-089	All Motor reset
		090-094	SCAN Motor Reset
		095-099	Focus Motor Reset
		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

66 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	PAN	000-255	Pan movement
2	PAN-FINE	000-255	Fine control of Pan movement
3	TILT	000-255	Tilt movement
4	TILT-FINE	000-255	Fine control of Tilt movement
5	SPEED PAN/TILT	000-225	Max to min speed
		226-235	Blackout by movement
		236-255	No function
6	DIMMER	000-255	Dimmer 0%-100%
7	SHUTTER	000-031	Shutter closed
		032-063	Shutter open
		064-095	Strobe effect slow to fast
		096-127	Shutter open
		128-159	Pulse-effect in sequences slow to fast
		160-191	Shutter open
		192-223	Random strobe effect slow to fast
		224-255	Shutter open
8	RED	000-255	0-100% Red dimmer from dark to bright
9	GREEN	000-255	0-100% Green dimmer from dark to bright
10	BLUE	000-255	0-100% Blue dimmer from dark to bright
11	WHITE	000-255	0-100% White dimmer from dark to bright
12	ZOOM	000-255	In(near) to out(far)
13	ZOOM ROTATION	000-015	Zoom rotation stop
		016-063	shake slow to fast(width by Zoom Angle)
		064-156	Forwards rotation from fast to slow
		157-162	Zoom rotation stop
		163-255	Backwards rotation from slow to fast
14	ZOOM ANGLE	000-255	Zoom Angle(0 °-60°)
15	VIRTUAL COLOR	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue
		042- 055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White
		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K
		238-244	6500K
		245-251	7000K

		252-255	8000K
16	COLOR TEMP	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
		226-255	7000K - 8000K
17	VISUAL TUNGSTEN LAMP	000-015	No function
		016-255	Tungsten lamp effect is gradually enhanced
18	FOREGROUND COLOR FOR PATTERNS	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue
		042-055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White
		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K
		238-244	6500K
		245-251	7000K
		252-255	8000K
19	FOREGROUND DIMMER	000-255	Foreground dimmer 0 – 100%.
20	BACKGROUND COLOR FOR PATTERNS	000-000	No Function
		001-013	Red
		014-027	Green
		028-041	Blue
		042-055	White
		056-069	Red+White
		070-083	Green+White
		084-097	Blue+White
		098-111	Green+Blue
		112-125	Red+Blue
		126-139	Red+Green
		140-153	Green+Blue+White
		154-167	Red+Blue+White
		168-181	Red+Green+White
		182-195	Red+Blue+Green+White

		196-202	2700K
		203-209	3200K
		210-216	3500K
		217-223	5000K
		224-230	5500K
		231-237	6000K
		238-244	6500K
		245-251	7000K
		252-255	8000K
21	BACKGROUND DIMMER	000-255	Background dimmer 0 - 100%.
22	PATTERNS	000-015	No function
		016-031	Static patterns
		032-043	Dynamic Scene1
		044-055	Dynamic Scene2
		056-067	Dynamic Scene3
		068-079	Dynamic Scene4
		080-091	Dynamic Scene5
		092-103	Dynamic Scene6
		104-115	Dynamic Scene7
		116-127	Dynamic Scene8
		128-139	Dynamic Scene9
		140-151	Dynamic Scene10
		152-163	Dynamic Scene11
		164-175	Dynamic Scene12
		176-187	Dynamic Scene13
		188-199	Dynamic Scene14
		200-211	Dynamic Scene15
		212-223	Dynamic Scene16
		224-235	Dynamic Scene17
		236-247	Dynamic Scene18
		248-255	Dynamic Scene19
23	STATIC PATTERNS OR PATTERNS SPEED	Static Patterns (If channel Patterns is in the interval 016 – 031)	
		000-007	Static Scene1
		008-015	Static Scene2
		016-023	Static Scene3
		024-031	Static Scene4
		032-039	Static Scene5
		040-047	Static Scene6
		048-055	Static Scene7
		056-063	Static Scene8
		064-071	Static Scene9
		072-079	Static Scene10
		080-087	Static Scene11
		088-095	Static Scene12
		096-103	Static Scene13
		104-111	Static Scene14
		112-119	Static Scene15
		120-127	Static Scene16
		128-135	Static Scene17
		136-143	Static Scene18
		144-151	Static Scene19
		152-159	Static Scene20

		160-167	Static Scene21
		168-175	Static Scene22
		176-183	Static Scene23
		184-191	Static Scene24
		192-199	Static Scene25
		200-207	Static Scene26
		208-215	Static Scene27
		216-223	Static Scene28
		224-231	Static Scene29
		232-239	Static Scene30
		240-247	Static Scene31
		248-255	Static Scene32
		"Dynamic Patterns (If channel Patterns is in the interval 032 – 255)"	
		000-023	No function
		024-137	Forward speed from zero speed to fast speed
		138-141	Stop movement
		142-255	Reverse speed from zero speed to fast speed
24	PIX _DIMMER	000-255	Pix_Dimmer 0%-100%
25	PIX _STROBE	000-255	Pix_Strobe Speed 0%-100%
26	PIX _RED	000-255	0-100% Pix_Red dimmer from dark to bright
27	PIX _GREEN	000-255	0-100% Pix_Green dimmer from dark to bright
28	PIX _BLUE	000-255	0-100% Pix_Blue dimmer from dark to bright
29	PIX _COLOR	000-000	No Function
30	PIX_MACRO	000-015	No Function
		016-029	Pix Dynamic Scene1
		030-043	Pix Dynamic Scene2
		044-057	Pix Dynamic Scene3
		058-071	Pix Dynamic Scene4
		072-085	Pix Dynamic Scene5
		086-099	Pix Dynamic Scene6
		100-113	Pix Dynamic Scene7
		114-127	Pix Dynamic Scene8
		128-143	Pix Dynamic Scene9
		142-155	Pix Dynamic Scene10
		156-169	Pix Dynamic Scene11
		170-183	Pix Dynamic Scene12
		184-197	Pix Dynamic Scene13
		198-211	Pix Dynamic Scene14
		212-225	Pix Dynamic Scene15
		226-239	Pix Dynamic Scene16
		240-255	Pix Dynamic Scene17
31	PIX MACRO SPEED	000-255	Slow to fast
32	EXPAND PATTERNS	000-015	No Function
		016-029	Pix Dynamic Scene1
		030-043	Pix Dynamic Scene2
		044-057	Pix Dynamic Scene3
		058-071	Pix Dynamic Scene4
		072-085	Pix Dynamic Scene5
		086-099	Pix Dynamic Scene6
		100-113	Pix Dynamic Scene7
		114-127	Pix Dynamic Scene8
		128-143	Pix Dynamic Scene9

		142-155	Pix Dynamic Scene10
		156-169	Pix Dynamic Scene11
		170-183	Pix Dynamic Scene12
		184-197	Pix Dynamic Scene13
		198-211	Pix Dynamic Scene14
		212-225	Pix Dynamic Scene15
		226-239	Pix Dynamic Scene16
		240-255	Pix Dynamic Scene17
33	PIX_FOREGROUND DIMMER	000-255	"Pix_Expand Patterns Foreground dimmer 0 – 100%. (Foreground Color Share with ""Pix_Macro""Channel)"
34	PIX_BACKGROUND DIMMER	000-255	Pix_Expand Patterns Background dimmer 0 – 100%.
35	PIX_BACKGROUND RED	000-255	Pix_Expand Patterns Background Red 0 – 100%.
36	PIX_BACKGROUND GREEN	000-255	Pix_Expand Patterns Background Green 0 – 100%.
37	PIX_BACKGROUND BLUE	000-255	Pix_Expand Patterns Background Blue 0 – 100%.
38	RED IN PIXEL 1	000-255	Red in pixel 1 saturation control (0-100%)
39	GREEN IN PIXEL 1	000-255	Green in pixel 1 saturation control (0-100%)
40	BLUE IN PIXEL 1	000-255	Blue in pixel 1 saturation control(0-100%)
41	WHITE IN PIXEL 1	000-255	White in pixel 1 saturation control(0-100%)
42	RED IN PIXEL 2	000-255	Red in pixel 2 saturation control(0-100%)
43	GREEN IN PIXEL 2	000-255	Green in pixel 2 saturation control(0-100%)
44	BLUE IN PIXEL 2	000-255	Blue in pixel 2 saturation control(0-100%)
45	WHITE IN PIXEL 2	000-255	White in pixel 2 saturation control(0-100%)
46	RED IN PIXEL 3	000-255	Red in pixel 3 saturation control (0-100%)
47	GREEN IN PIXEL 3	000-255	Green in pixel 3 saturation control(0-100%
48	BLUE IN PIXEL 3	000-255	Blue in pixel 3 saturation control(0-100%)
49	WHITE IN PIXEL 3	000-255	White in pixel 3 saturation control(0-100%)
50	RED IN PIXEL 4	000-255	Red in pixel 4 saturation control (0-100%)
51	GREEN IN PIXEL 4	000-255	Green in pixel 4 saturation control(0-100%)
52	BLUE IN PIXEL 4	000-255	Blue in pixel 4 saturation control(0-100%)
53	WHITE IN PIXEL 4	000-255	White in pixel 4 saturation control(0-100%)
54	Red in Pixel 5	000-255	White in pixel 5 saturation control (0-100%)
55	GREEN IN PIXEL 5	000-255	Green in pixel 5 saturation control(0-100%)
56	BLUE IN PIXEL 5	000-255	Blue in pixel 5 saturation control(0-100%)
57	WHITE IN PIXEL 5	000-255	White in pixel 5 saturation control(0-100%)
58	RED IN PIXEL 6	000-255	White in pixel 6 saturation control (0-100%)
59	GREEN IN PIXEL 6	000-255	Green in pixel 6 saturation control(0-100%)
60	BLUE IN PIXEL 6	000-255	Blue in pixel 6 saturation control(0-100%)
61	WHITE IN PIXEL 6	000-255	White in pixel 6 saturation control(0-100%)
62	RED IN PIXEL 7	000-255	White in pixel 7 saturation control (0-100%)
63	GREEN IN PIXEL 7	000-255	Green in pixel 7 saturation control(0-100%)
64	BLUE IN PIXEL 7	000-255	Blue in pixel 7 saturation control(0-100%)
65	WHITE IN PIXEL 7	000-255	White in pixel 7 saturation control(0-100%)
66	SPECIAL FUNCTION	000-019	No function
		020-029	No function
		030-039	No function
		040-079	No function
		080-089	All Motor reset
		090-094	SCAN Motor Reset
		095-099	Focus Motor Reset
		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

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