Starway

Roma Wet



Manufacturer	**Starway**
Type	**Moving head**
DMX modes	**7**
DMX footprint	**16, 17, 19, 21 channels**
Beam angle	**8-48°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**247 × 191 × 242 mm**
GDTF fixture type	**171F3F26-E73B-468A-B646-7B…**

Controls

Zoom · CMY colour mixing · Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer · Pan and tilt · Movement speed

Safety-relevant functions

Fixture reset · Strobe

DMX modes

CMY 8Bit 16CH	16 ch
RGBL 8Bit 17CH	17 ch
RGBW 8Bit 17CH	17 ch
XY 16Bit 17CH	17 ch
CMY 16Bit 19CH	19 ch
RGBL 16Bit 21CH	21 ch
RGBW 16Bit 21CH	21 ch

CMY 8Bit 16CH

16 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	Cyan	0	
10	Magenta	0	
11	Yellow	0	
12	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
13	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
14	Zoom	0	
15	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

CMY 8Bit 16CH (continued)

Ch	Function	Default	DMX values
16	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)

RGBL 8Bit 17CH

17 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer

RGBL 8Bit 17CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	Red	255	
10	Green	255	
11	Blue	255	
12	Color Add GY	255	
13	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
14	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
15	Zoom	0	
16	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

RGBL 8Bit 17CH (continued)

Ch	Function	Default	DMX values
17	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)

RGBW 8Bit 17CH

17 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer

RGBW 8Bit 17CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	Red	255	
10	Green	255	
11	Blue	255	
12	White	255	
13	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
14	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
15	Zoom	0	
16	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

RGBW 8Bit 17CH (continued)

Ch	Function	Default	DMX values
17	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)

XY 16Bit 17CH

17 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer

XY 16Bit 17CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	C IEX	0	
10	C IEX Fine	0	Fine byte of C IEX
11	C IEY	0	
12	C IEY Fine	0	Fine byte of C IEY
13	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
14	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
15	Zoom	0	
16	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

XY 16Bit 17CH (continued)

Ch	Function	Default	DMX values
17	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)

CMY 16Bit 19CH

19 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer

CMY 16Bit 19CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	Cyan	0	
10	Cyan Fine	0	Fine byte of Cyan
11	Magenta	0	
12	Magenta Fine	0	Fine byte of Magenta
13	Yellow	0	
14	Yellow Fine	0	Fine byte of Yellow
15	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
16	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
17	Zoom	0	
18	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

CMY 16Bit 19CH (continued)

Ch	Function	Default	DMX values
19	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)

RGBL 16Bit 21CH

21 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer

RGBL 16Bit 21CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	Red	255	
10	Red Fine	255	Fine byte of Red
11	Green	255	
12	Green Fine	255	Fine byte of Green
13	Blue	255	
14	Blue Fine	255	Fine byte of Blue
15	Color Add GY	255	
16	Color Add GY Fine	255	Fine byte of Color Add GY
17	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
18	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
19	Zoom	0	
20	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

RGBL 16Bit 21CH (continued)

Ch	Function	Default	DMX values
21	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)

RGBW 16Bit 21CH

21 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	0–224 Max speed 225–225 Min speed 226–235 Blackout by movement 236–255 No function
6	Dimmer	0	0–50 0% 51–101 20% 102–152 40% 153–203 60% 204–254 80% 255–255 100%
7	Dimmer Fine	0	Fine byte of Dimmer

RGBW 16Bit 21CH (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	15	0–9 Shutter closed 10–19 Shutter open1 20–67 Min Strobe 68–68 Max Strobe 69–79 Open2 80–127 Min Pulse 128–128 Max Pulse 129–139 Shutter open3 140–187 Min Random 188–188 Max Random 189–255 Open4
9	Red	255	
10	Red Fine	255	Fine byte of Red
11	Green	255	
12	Green Fine	255	Fine byte of Green
13	Blue	255	
14	Blue Fine	255	Fine byte of Blue
15	White	255	
16	White Fine	255	Fine byte of White
17	Color Macro1	0	0–0 No function 1–1 10000K 2–2 8000K 3–3 6500K 4–4 5600K 5–5 5000K 6–6 4500K 7–7 4000K 8–8 3200K 9–9 3000K 10–10 2700K 11–12 Tungsten emulation 3200k 13–14 Tungsten emulation 4000k 15–16 Tungsten emulation 4500k 17–250 Virtual color wheel 251–253 Rotation between the color level 12 to 250 254–255 Color rotation backward
18	Color Macro1Rate	0	0–254 Max Fade Speed 255–255 Min Fade Speed
19	Zoom	0	
20	Dimmer Mode	0	0–20 Default unit setting 21–40 Dim0 41–60 Dim1 61–80 Dim2 81–100 Dim3 101–255 Dim4

RGBW 16Bit 21CH (continued)

Ch	Function	Default	DMX values
21	Control1	0	0–4 No function 5–9 Invert Pan on (Hold 3s) 10–14 Invert Pan off (Hold 3s) 15–19 Invert Tilt on (Hold 3s) 20–24 Invert Tilt off (Hold 3s) 25–44 No used 45–49 Fan Quiet (Hold 3s) 50–54 Fan Auto (Hold 3s) 55–59 Fan High (Hold 3s) 60–64 Linear Dimmer Curve (hold 3s) 65–69 Square Dimmer Curve (hold 3s) 70–74 Inv-Square Dimmer Curve (hold 3s) 75–79 S - Dimmer Curve (hold 3s) 80–84 Fast Dim disable (hold 3s) 85–89 Fast Dim enable (hold 3s) 90–94 900 Hz (hold 3s) 95–99 1000 Hz (hold 3s) 100–104 1100 Hz (hold 3s) 105–109 1200 Hz (hold 3s) 110–114 1300 Hz (hold 3s) 115–119 1400 Hz (hold 3s) 120–124 1500 Hz (hold 3s) 125–129 2500 Hz (hold 3s) 130–134 4000 Hz (hold 3s) 135–139 5000 Hz (hold 3s) 140–144 10000 Hz (hold 3s) 145–149 15000 Hz (hold 3s) 150–154 20000 Hz (hold 3s) 155–159 25000 Hz (hold 3s) 160–224 Reserved 225–229 Reset Pan/Tilt (Hold 3s) 230–244 Reserved 245–249 Reset Zoom (Hold 3s) 250–255 Reset All Functions (Hold 3s)