Chauvet DJ

Intimidator Spot 360X



Manufacturer	**Chauvet DJ**
Type	**Moving head**
DMX modes	**2**
DMX footprint	**8, 14 channels**
Beam angle	**15.3°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**215 × 245 × 176 mm**
GDTF fixture type	**DABBC183-1F1C-4F63-BC5D-2…**

Controls

Focus · Prism · Colour wheel · Strobe · Dimmer · Movement speed · Gobos · Gobo rotation

Safety-relevant functions

Fixture reset · Strobe · Built-in effect programmes

DMX modes

8Ch Mode	8 ch
14Ch Mode	14 ch

8Ch Mode

8 channels

Ch	Function	Default	DMX values
1	Pan	127	0–126 Min 127–254 Home 255–255 Max
2	Tilt	127	0–126 Min 127–254 Home 255–255 Max
3	Color Wheel	0	0–6 White - Color (wheel slot 1) 7–13 Red - Color (wheel slot 2) 14–20 Orange - Color (wheel slot 3) 21–27 Yellow - Color (wheel slot 4) 28–34 Green - Color (wheel slot 5) 35–41 Blue - Color (wheel slot 6) 42–48 CTO - Color (wheel slot 7) 49–55 Cyan - Color (wheel slot 8) 56–62 Magenta - Color (wheel slot 9) 63–64 White - Color (wheel slot 1) 65–189 Indexing - Indexing 190–221 F > S - Rotate CW 222–223 Stop - Stop Loop 224–255 S > F - Rotate CCW
4	Gobo	0	0–7 Open - Gobo Open (wheel slot 1) 8–15 Gobo 1 - Gobo (wheel slot 2) 16–23 Gobo 2 - Gobo (wheel slot 3) 24–31 Gobo 3 - Gobo (wheel slot 4) 32–39 Gobo 4 - Gobo (wheel slot 5) 40–47 Gobo 5 - Gobo (wheel slot 6) 48–55 Gobo 6 - Gobo (wheel slot 7) 56–63 Gobo 7 - Gobo (wheel slot 8) 64–71 Gobo 7 Shake - Gobo Shake (wheel slot 8) 72–79 Gobo 6 Shake - Gobo Shake (wheel slot 7) 80–87 Gobo 5 Shake - Gobo Shake (wheel slot 6) 88–95 Gobo 4 Shake - Gobo Shake (wheel slot 5) 96–103 Gobo 3 Shake - Gobo Shake (wheel slot 4) 104–111 Gobo 2 Shake - Gobo Shake (wheel slot 3) 112–119 Gobo 1 Shake - Gobo Shake (wheel slot 2) 120–127 Open - Gobo Open (wheel slot 1) 128–189 S > F - Rotate CW 190–193 Stop - Stop Loop 194–255 S > F - Rotate CCW
5	Gobo Rotation	0	0–63 Indexing - Indexing 64–145 S > F - Rotate CW 146–149 Stop - Stop Loop 150–231 S > F - Rotate CCW 232–255 Gobo Bounce Short > Long - Gobo Shake
6	Prism	0	0–3 No Func - Custom (wheel slot 1) 4–6 3-Facet Prism - Prism (wheel slot 2) 7–65 S > F - Rotate CW 66–123 S > F - Rotate CCW 124–127 3-Facet Prism - Prism (wheel slot 2) 128–131 No Func - Custom 132–134 5-Facet Prism - Prism (wheel slot 3) 135–193 S > F - Rotate CW 194–251 S > F - Rotate CCW 252–255 5-Facet Prism - Prism (wheel slot 3)
7	Focus	127	0–0 Min 1–254 Min > Max 255–255 Max

8Ch Mode (continued)

Ch	Function	Default	DMX values
8	Shutter / Strobe	6	0–3 Closed - Shutter Closed 4–7 Open - Shutter Open 8–76 Strobe S > F - Strobe 77–145 Pulse Strobe S > F - Strobe Pulse Random 146–215 Strobe Random S > F - Strobe Random 216–255 Open - Shutter Open

14Ch Mode

14 channels

Ch	Function	Default	DMX values
1	Pan	127	0–126 Minx 127–254 Home 255–255 Max
2	Pan Fine	255	Fine byte of Pan
3	Tilt	127	0–126 Minx 127–254 Home 255–255 Max
4	Tilt Fine	255	Fine byte of Tilt
5	Position MSpeed	0	0–0 Min 1–254 Min > Max 255–255 Max
6	Color Wheel	0	0–6 White - Color (wheel slot 1) 7–13 Red - Color (wheel slot 2) 14–20 Orange - Color (wheel slot 3) 21–27 Yellow - Color (wheel slot 4) 28–34 Green - Color (wheel slot 5) 35–41 Blue - Color (wheel slot 6) 42–48 CTO - Color (wheel slot 7) 49–55 Cyan - Color (wheel slot 8) 56–62 Magenta - Color (wheel slot 9) 63–64 White - Color (wheel slot 1) 65–189 Indexing - Indexing 190–221 F > S - Rotate CW 222–223 Stop - Stop Loop 224–255 S > F - Rotate CCW
7	Gobo	0	0–7 Open - Gobo Open (wheel slot 1) 8–15 Gobo 1 - Gobo (wheel slot 2) 16–23 Gobo 2 - Gobo (wheel slot 3) 24–31 Gobo 3 - Gobo (wheel slot 4) 32–39 Gobo 4 - Gobo (wheel slot 5) 40–47 Gobo 5 - Gobo (wheel slot 6) 48–55 Gobo 6 - Gobo (wheel slot 7) 56–63 Gobo 7 - Gobo (wheel slot 8) 64–71 Gobo 7 Shake - Gobo Shake (wheel slot 8) 72–79 Gobo 6 Shake - Gobo Shake (wheel slot 7) 80–87 Gobo 5 Shake - Gobo Shake (wheel slot 6) 88–95 Gobo 4 Shake - Gobo Shake (wheel slot 5) 96–103 Gobo 3 Shake - Gobo Shake (wheel slot 4) 104–111 Gobo 2 Shake - Gobo Shake (wheel slot 3) 112–119 Gobo 1 Shake - Gobo Shake (wheel slot 2) 120–127 Open - Gobo Open (wheel slot 1) 128–189 S > F - Rotate CW 190–193 Stop - Stop Loop 194–255 S > F - Rotate CCW
8	Gobo Rotation	0	0–63 Indexing - Indexing 64–145 S > F - Rotate CW 146–149 Stop - Stop Loop 150–231 S > F - Rotate CCW 232–255 Gobo Bounce Short > Long - Gobo Shake

14Ch Mode (continued)

Ch	Function	Default	DMX values
9	Prism	0	0–3 No Func - Custom (wheel slot 1) 4–6 3-Facet Prism - Prism (wheel slot 2) 7–65 S > F - Rotate CW 66–123 S > F - Rotate CCW 124–127 3-Facet Prism - Prism (wheel slot 2) 128–131 No Func - Custom 132–134 5-Facet Prism - Prism (wheel slot 3) 135–193 S > F - Rotate CW 194–251 S > F - Rotate CCW 252–255 5-Facet Prism - Prism (wheel slot 3)
10	Focus	127	0–0 Min 1–254 Min > Max 255–255 Max
11	Dimmer	0	0–0 Min 1–254 Min > Max 255–255 Max
12	Shutter / Strobe	6	0–3 Closed - Shutter Closed 4–7 Open - Shutter Open 8–76 Strobe S > F - Strobe 77–145 Pulse Strobe S > F - Strobe Pulse Random 146–215 Strobe Random S > F - Strobe Random 216–255 Open - Shutter Open
13	Control1	0	0–7 No Func - Custom 8–15 BO On P/T Mov - Blackout 16–23 BO On Color Wheel Mov - Blackout 24–31 BO On Gobo Wheel Mov - Blackout 32–47 BO On P/T/Color Wheel Mov - Blackout 48–55 BO On P/T/Gobo/Color Wheel Mov - Blackout 56–95 No Func - Custom 96–103 Pan Reset - Reset 104–111 Tilt Reset - Reset 112–119 Color Wheel Reset - Reset 120–127 Gobo Wheel Reset - Reset 128–135 No Func - Custom 136–143 Prism Reset - Reset 144–151 Focus Reset - Reset 152–159 Reset All - Reset 160–255 No Func - Custom
14	Effect	0	0–7 No Func - Custom 8–23 Movement Macro 1 - Macro 24–39 Movement Macro 2 - Macro 40–55 Movement Macro 3 - Macro 56–71 Movement Macro 4 - Macro 72–87 Movement Macro 5 - Macro 88–103 Movement Macro 6 - Macro 104–119 Movement Macro 7 - Macro 120–135 Movement Macro 8 - Macro 136–151 Sound-Active Movement Macro 1 - Macro 152–167 Sound-Active Movement Macro 2 - Macro 168–183 Sound-Active Movement Macro 3 - Macro 184–199 Sound-Active Movement Macro 4 - Macro 200–215 Sound-Active Movement Macro 5 - Macro 216–231 Sound-Active Movement Macro 6 - Macro 232–247 Sound-Active Movement Macro 7 - Macro 248–255 Sound-Active Movement Macro 8 - Macro