V-Show

Potency T913



Manufacturer	**V-Show**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**16 channels**
Beam angle	**2°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**226 × 404 × 226 mm**
GDTF fixture type	**543ECDE7-909F-4AEE-AE9E-45…**

Controls

Focus · Frost · Prism · Prism rotation · Colour wheel · Strobe · Dimmer · Pan and tilt · Movement speed · Gobos

Safety-relevant functions

Lamp on and off · Fixture reset · Strobe

DMX modes

16CH — 16 ch

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	
6	Dimmer	0	
7	Shutter / Strobe	160	0–32 Closed 33–63 Open 2 64–95 Strobe 96–127 Open 128–159 Pulse Close 160–191 Open 192–223 Strobe Random 224–255 Open 1
8	Color Wheel	0	0–9 White (wheel slot 1) 10–17 Red (wheel slot 2) 18–25 Yellow (wheel slot 3) 26–33 Blue (wheel slot 4) 34–41 Green (wheel slot 5) 42–49 Rose Red (wheel slot 6) 50–61 Light Green (wheel slot 7) 62–65 Purplish Red (wheel slot 8) 66–73 Cyan (wheel slot 9) 74–81 Cool Pink (wheel slot 10) 82–89 UV (wheel slot 11) 90–97 CTB (wheel slot 12) 98–105 CTO (wheel slot 13) 106–113 Orange (wheel slot 14) 114–121 Quad Color (wheel slot 15) 122–192 Color1WheelRandom 2 193–255 Color1WheelSpin 2

16CH (continued)

Ch	Function	Default	DMX values
9	Gobo	0	0–5 White (wheel slot 1) 6–9 Gobo 1 (wheel slot 2) 10–13 Gobo 2 (wheel slot 3) 14–17 Gobo 3 (wheel slot 4) 18–21 Gobo 4 (wheel slot 5) 22–25 Gobo 5 (wheel slot 6) 26–29 Gobo 6 (wheel slot 7) 30–33 Gobo 7 (wheel slot 8) 34–37 Gobo 8 (wheel slot 9) 38–41 Gobo 9 (wheel slot 10) 42–45 Gobo 10 (wheel slot 11) 46–49 Gobo 11 (wheel slot 12) 50–53 Gobo 12 (wheel slot 13) 54–57 Gobo 13 (wheel slot 14) 58–61 Gobo 14 (wheel slot 15) 62–65 Gobo 15 (wheel slot 16) 66–69 Gobo 16 (wheel slot 17) 70–73 Gobo 17 (wheel slot 18) 74–84 Gobo 18 (wheel slot 19) 85–90 Gobo 1 Shake (wheel slot 2) 91–96 Gobo 2 Shake (wheel slot 3) 97–102 Gobo 3 Shake (wheel slot 4) 103–108 Gobo 4 Shake (wheel slot 5) 109–114 Gobo 5 Shake (wheel slot 6) 115–120 Gobo 6 Shake (wheel slot 7) 121–126 Gobo 7 Shake (wheel slot 8) 127–132 Gobo 8 Shake (wheel slot 9) 133–138 Gobo 9 Shake (wheel slot 10) 139–144 Gobo 10 Shake (wheel slot 11) 145–150 Gobo 11 Shake (wheel slot 12) 151–156 Gobo 12 Shake (wheel slot 13) 157–162 Gobo 13 Shake (wheel slot 14) 163–168 Gobo 14 Shake (wheel slot 15) 169–174 Gobo 15 Shake (wheel slot 16) 175–180 Gobo 16 Shake (wheel slot 17) 181–186 Gobo 17 Shake (wheel slot 18) 187–192 Gobo 18 Shake (wheel slot 19) 193–223 >>> 224–224 Stop 225–255 <<<
10	Prism	0	0–5 Open (wheel slot 1) 6–127 Prism 8 (wheel slot 2) 128–255 Prism 48 (wheel slot 3)
11	Prism Rotation	0	0–128 Prism Index 129–191 >> 192–192 Stop 193–255 <<
12	Prism	0	0–5 Open 6–127 Linear 6 128–255 16 Prism
13	Prism Rotation	0	0–128 Index 129–191 >> 192–192 Stop 193–255 <<
14	Focus	127	
15	Frost1	0	0–254 White 255–255 Frost

16CH (continued)

Ch	Function	Default	DMX values
16	Lamp Control	0	0–9 No function 10–19 Linear 3s 20–29 Square Law 30–39 Inverse Square Law 40–49 S-Curve 50–59 No function 60–69 Fast Dimmer 70–79 Slow Dimmer 80–89 No function 90–99 ALL Reset 100–109 XY Reset 110–119 Head reset 120–180 Empty Channel Set 181–199 Lamp ON 200–254 Lamp OFF 255–255 Empty Channel Set