

Technical Assistance

If you need assistance setting up or using your Stadium product now or in the future, call Stadium Support.
Australia

TEL: 03 – 8587 8898

FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

Please retain this user guide for future reference.

NOTE: Do not open or modify this product, as it will void the manufacturers warranty.

If you would like to download a digital copy of this manual, or other Stadium manuals/software, please visit the TDJ.com.au website and click 'Help/Downloads' for information on where to find the manuals/software.



www.stadiumsound.com.au


stadium

MVHEDL1 USER MANUAL



Specifications:

Voltage	AC100V-240V, 50/60HZ
Power Consumption	20W
Light Source	9W RGB 3in1 LED 4pcs
Output Light	20° Degree
Dimming (DMX only)	255 level linear diming
Rotation	Horizontal rotating angle 360°(X axis) Inclination rotating angle 220°(Y axis)
Working modes	Auto, Sound active, DMX, Master/Slave
Channels	Addr512 (9 channels)

Digital Display and Function Key Parameters:

MODE	UP	DOWN	ENTER	Function
A001---A512	+	-	Store	DMX512 mode (Slaver mode)
CH08	+	-	Store	Channels Choice (return to DMX mode after confirmation)
AU01--AU02	+	-	Store	Auto Model (01 Fast Run, 02 Slow Run)
SNON-SNOF	+	-	Store	Sound Active Mode (ON -Open, OF Off-DMX model)
RPON-RPOF	+	-	Store	X Motor corotation/inversion choice (return to DMX mode after 15 seconds)
RTON-RTOF	+	-	Store	Y Motor corotation/inversion choice (return to DMX mode after 15 seconds)
RDON-RDOF	+	-	Store	Digital Display Obverse/Reverse Choice (return to DMX mode after 15 seconds)
DFON-DFOF	+	-	Store	Reset to defaults (return to DMX mode after 15 seconds)

Channel Control Parameters: Using DMX controller

Channel	Value	Control
CH1	0-----255	Horizontal rotating angle (0-360°)
CH2	0-----255	Inclination rotating angle (0- 220°)
CH3	0-----255	Rotation Speed Adjust (0 fast—255 slow)
CH4	000--255	LED Brightness control (000 off—255bright)
CH5	0-----255	Strobe speed(000 off—001 slow—255 fast)
CH6	0-----255	LED Red light dimming (00 off—255bright)
CH7	0-----255	LED Green light dimming(00 off—255bright)
CH8	0-----255	LED Blue light dimming (00 off—255bright)
CH9	000--127	DMX Mode(controlled by CH1-CH8 channel)
	128--169	DMX-Auto 01 Mode
	170--209	DMX-Auto 02 Mode
	210--249	DMX-Sound-active
	250--255	Reset (delay about 5sconds)