

User Manual

J-Star 8P(3in1)



Check that the unit has not been damaged during transport



Read all cautions and warnings
prior to operation of this
equipment

Protection Against Fire



Fire

1. Maintain a minimum of 1 50cm distance from any type of flame
2. Replace fuse only with the specified type and rating
3. Do not install the unit to close a heat source
4. Make sure cable are properly secured away from unit movement
5. Maximum surface operating temperature 80°

Protection Against Electrical



Electrical

1. Disconnect power before servicing
2. The unit must be earthed (electronically grounded)

Protection against Mechanical Hazards



Mechanical

1. Use safety chain when hanging unit
2. Use quality clamps or bolts when positioning unit
3. Do not open unit while it is on, risk of electrical sho

Menu Instruction



Main Control Menu MODE-ENTER-UP-DOWN

The control board on the controller base is your Interface to access and control all the functions on the unit. Its LCD display gives you a word view of the options and functions. The following will explain each function and its options

System Setup	
Edit	01:1
	23:23
Playback	01:1
	23:23
Auto Play	Program 01 Playing.....
Vox Playback	01:1
	23:23
Vox Auto Play	Program -DMX_RGB playing
DMX 512 Play	Program -DMX_RGB playing
Set Address	1. DMX Addr:001
	2. ConAddr:001
	3. Save?
Set Language	1. Chinese
	2. English
Output Mode	1. DMX _512
	2. EXT_DMX
	3. TM1804H

Edit This function offers 23 kinds programs available to edit. Press Up/Down to choose desired effect. Press Enter to confirm.

Palyback This function offers 23 kinds programs available to select. Press Up/Down to choose desired effect. Press Enter to confirm.

Auto Play This function allows you to set fixture work automatically. Press Enter to confirm.

Vox Playback This function offers 23 kinds programs available to activate by Sound. Press Up/Down

to choose desired effect. Press Enter to confirm.

Vox Auto Play This function allows you to set fixture work with Sound. Press Enter to confirm.

DMX 512 Play This function allows you set fixture work with DMX 512. Press Enter to confirm.

Set Address This function allows you to set dmx address to operate the fixture by console.

Set Language This function allows you to choose language English or Chinese. Press Up/Down to choose desired effect. Press Enter to confirm.

Output Mode This function allows you to select working modes of fixture. Press Up/Down to choose desired effect. Press Enter to confirm.

Programs

There are 23 kinds built-in programs in **Edit/Playback/Vox Playback** available to select. Press keys Up/Down to select desired effect, Press Enter to confirm.

Program	Effect	Program	Effect
Program 1	Automatic Run	Program 13	Cyan
Program 2	Flash	Program 14	White
Program 3	7 Colors Change	Program 15	Snap Scroll 1
Program 4	7 Colors Flash	Program 16	Red Color Snap
Program 5	Red Color Flash	Program 17	Blue Color Snap
Program 6	Blue Color Flash	Program 18	Green Color Snap
Program 7	Green Color Flash	Program 19	Snap Scroll 2
Program 8	Red	Program 20	Snap Scroll 3
Program 9	Blue	Program 21	Color Fade
Program 10	Green	Program 22	Color Flash
Program 11	Purple	Program 23	Color Flash
Program 12	Yellow		

DMX Profile

Channel	Value	Function
CH1	000~255	Dimmer
CH2	000~255	Red LED Intensity
CH3	000~255	Green LED Intensity
CH4	000~255	Blue LED Intensity
CH5	000~255	Strobe
CH6	000~255	Speed
CH7	000-009	No Function
	010~255	Macro

Specification

Working Voltage: AC 90V~260V, 50HZ.

Input Voltage: DC 12V

Power Consumption: 150W

Fuse:5A

Life Time: 60,000hours

LED Source: High power 5050 SMD 3in1 RGB LEDx8pcs/sqm

View Angle: 45°

Control Mode: Stand-alone; DMX 512; Sound Control; SD Card; All LEDs On

DMX Channel: 7CH

Speed: 9 optional speeds

Connectors: IEC powerCON +3pin DMX XLR

Built-in Programs: 23

Size: 2X3m; 3X4m; 4X6m; optional (Any size can be customized)

Curtain Color: Black/White/Blue/Red,optional

Curtain Material: Double decker fireproof velvet

Accessories: Stand; Flight case; optional

Carton Size: 60x40x40CM

IP Rating: IP33

Warranty: 1 year