



## Features

- \*7 DMX input and output, up to 65536 channel parameters can be supported
- \*1 wireless DMX output (optional)
- \*Built-in 2 15.4-inch touch screens + 1 9-inch touch screen
- \*15 high-precision electric linear actuators (60 mm)
- \*2 AB field electric push rods (100mm)
- \*1 master electric actuator
- \*6 wear-resistant encoders (with Push function)
- \*1 high-sensitivity trackball
- \*2 Gigabit Ethernet ports
- \*14 USB2.0 ports
- \*Independent silent orange backlit keys
- \*MIDI input and output interface
- \*LTC/SMPTE Time Code
- \*Supports extended putter wings
- \*3 LED gooseneck lamp sockets
- \*1 solid state drive
- \*Supports both Chinese and English languages
- \*Supports DMX512, Artnet, ACN protocols
- \*The system can be installed via USB
- \*Program data can be saved on hard disk or USB flash drive
- \*Support multiple online backups
- \*Support stage 3D effect simulation and real-time on-site simulation
- \*The system can be installed via USB
- \*Program data can be saved on hard disk or USB flash drive
- \*Supports RDM management
- \*Supports Wysiwyg connection
- \*Supports for massive light libraries
- \*Supports LTP and HTP, can quickly switch between LTP and HTP
- \*Supports MIDI time code and internal time code
- \*Supports multi-user operation and set permissions for each user
- \*Color, gobo, beam, position and other types of materials, each type can store 10,000
- \*Supports 10,000 groups and 10,000 effects
- \*Supports 10,000 programs, each program can contain 9,999 scenes



## Specification

Input voltage	AC110V-240V, 50/60Hz
Product size (L×W×H)	986×679×217mm
Air box dimensions (L×W×H)	1080×880×355mm
Gross weight	94kg
Net weight	51.1kg