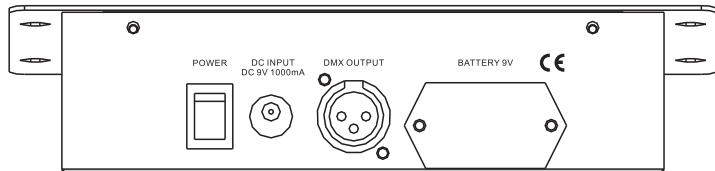Turn off the power switch, turn on the power switch to restore the factory settings key while holding down the ▼DOWN key, one second later release the ▼DOWN key, the operation are completed. (Caution)

Rear panel view

POWER   DC INPUT   DMX OUTPUT   BATTERY 9V
DC 9V 1000mA

6. Operating Instructions

Power supply:
This product provides optional power supply - DC 9V adapter and build-inbattery. When finish using the unit, please turn off the power for saving more energy.

Master slider:
Master slider can adjust the values of 1~8 channels, and it provides total-control towards overall DMX output.
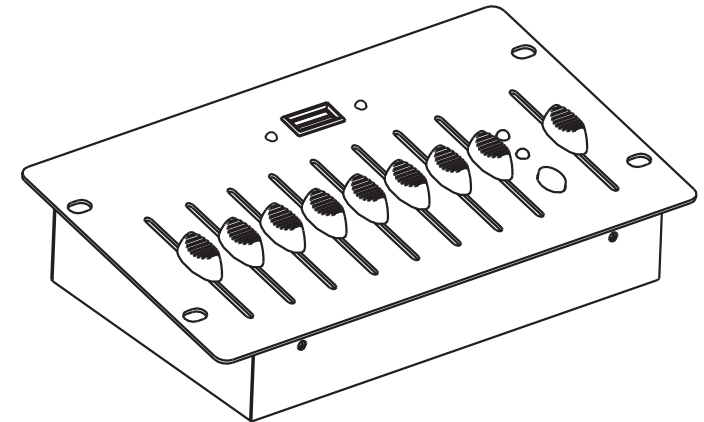
Faders (1~8) :
These eight faders provide direct control over the corresponding dimmers,and thus the intensity for any connected lumina.

Page Select --Page A & B :
This button allow you to select Page A (1-8 channels) and Page B (9-16channels) to extend total control channels be 16 channels.

DMX 512 CONTROLLER SERIES

16 Channel

DMX Controller

Version:1.1   05 SEP. 2016

USER MANUAL

This product manual contains important information about the safe installation and use of this product. Please read and follow these instructions carefully and keep this manual in a safe place for future reference.

1. General instruction

We wish to express our gratitude for your purchase of our digital product . You now own a professional 16-channel DMX controller with many useful functions. The Product is a compact and porta-ble device and it has optional power supply -DC 9V adapter and a simple battery. The unit is convenient to carry and easy to operate for users.

2. Safety rules

Before operating, please read the User's Manual thoroughly. That would be necessary and helpful for you to use the unit more avail-ably and effectively. The following rules give important information regarding safety during use and maintenance:
Keep the unit dry, do not expose it to water or high levels of humid.
Do not try to dismantle or modify the product without any authori-zed permission.
Keep the unit away from magnetic fields when operating.
Do not make any inflammable liquids or metal objects enter the unit.
Handle this product with great care, any strong shocks or vibration may result in malfunction.
This unit must only be operated by adults, do not allow children to tamper or play with it.
Do not operate this unit if the ambient temperature exceeds 45℃.
Should any liquid be spilled on the unit, disconnect the power su-pply to the product immediately.
Should the unit not be used for a long period of time, please take out the battery.

3. Notice Information

When unpacking the unit, please make sure that Product has not suffered any damage during transportation. Should any damage have occurred, please do not use it and contact the dealer/retailer immediately.
We would not be responsible for any resulting damage due to your inobservance or improper doings upon the unit. Never allow non-authorized or unqualified personnel with any kind of intervention to the product.
Specifications and improvements in this design of this product and this manual are subject to change without any prior written notice!

4. Technical Specifications

Power Input: DC 9V, 100 mA min.
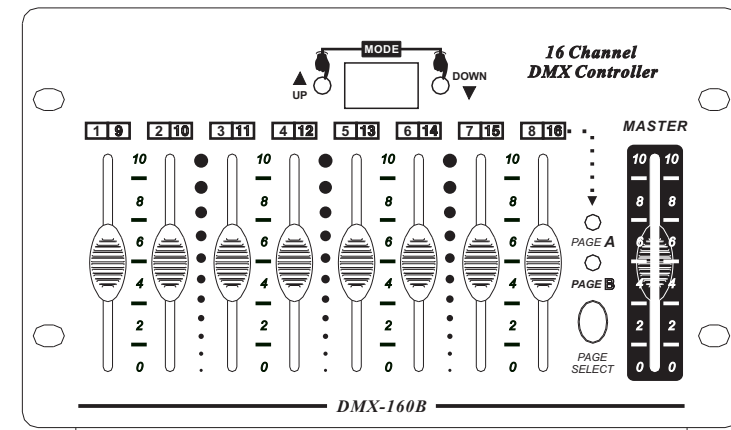DMX Output: 3 PIN female DMX connector
Battery type: PP3 9V
Dimensions: 232 x 135 x 55 mm
Weight   : Approx. 0.9 kg

5.Product view
Front panel view

* LED display:
000-255 fader numerical display;
0.0.1.-5.1.2.DMX address code display
* Menu -MODE:
Press and hold the ▲UP and ▼DOWN keys, LED screen below three dots light up for DMX000-512
Address setting mode, set desired DMX start address via▲ UP and▼ DOWN
(Note:After press ▲UP and▼DOWN button 5 seconds without any operation, the console will save and quit automatically.
DMX address setting state, do not need to manually exit.)
* Up and Down keys -▲UP and▼DOWN:
increases or decreases DMX start address.
* Restore factory setting: