

1 Product Description:

We wish to express our gratitude for your purchase of this product **SDC-6**. You now own a professional 6-channel DMX controller with many useful functions. **SDC-6** is a compact and portable DMX device which can be powered by a DC 9V adapter or a simple battery (battery is not provided). This unit is convenient to carry and easy to operate for user's application.

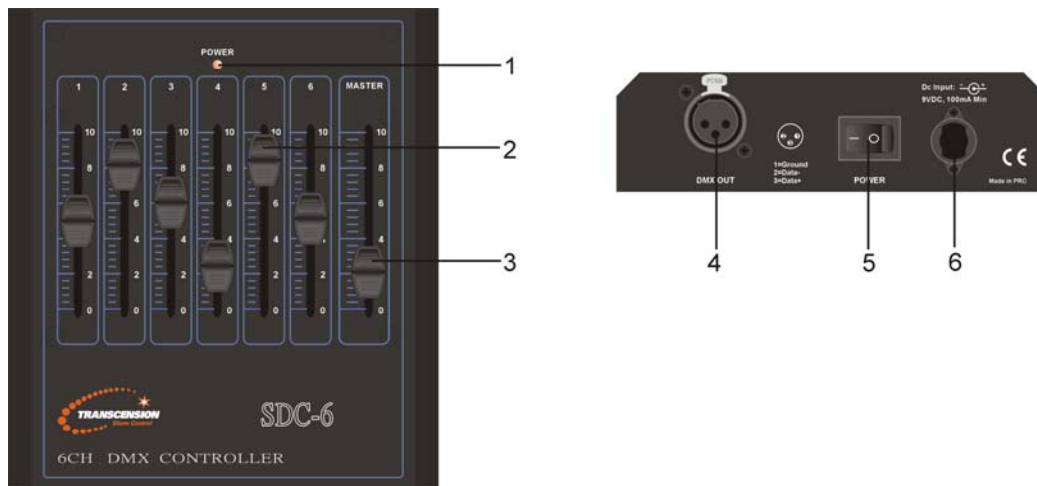
2 Notice Information:

- ☞ **When unpacking**, please check the unit is not damaged. If something wrong happens to this product, contact the local dealer immediately.
- ☞ **All rights reserved**. No part of this manual included with this product can be reproduced or transmitted in any form, by any means or for any purpose without authorized permission.

Warning

- Keep the unit dry, do not expose it to water or high levels of humid.
- Do not make any inflammable liquids, water or metal objects enter the unit.
- Handling with care, any strong shocks or vibration may result in malfunction.
- If this product is not used for a long period of time, please take out the battery from the unit for safety cause.
- Do not attempt to dismantle or modify the unit.
- This unit must only be operated by adults, do not allow children to play with it.

3 Controls and Functions:



1. Power Indicator:

When this unit is powered on, this LED indicator will be lit.

2. Individual Channel Faders (1-6):

Used for relevant dimmer control of 1-6 channels.



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3. Master Fader:

Used to provide total control towards overall DMX output for 1-6 channels.

4. DMX Output:

To output DMX signals via this connector.

5. Power Switch:

To turn on/off the main power of this unit.

6. Power Input:

To input main power via this port.

4 Technical Specifications:

Model Type	SDC-6
Power Input.....	DC 9V, 100mA Min
DMX Output.....	3-pin female DMX connector
Battery(not included).....	PP3, 9V
Dimensions.....	173x153x55mm
Weight(with no battery).....	Approx. 0.6kg

***Special Note:** For reducing signal errors and avoiding signal transmission problems and interference, it is always advisable to connect 120 ohm impedance DMX signal cable and DMX terminator for signal connection.