# 12CH DMX CONTROLLER

# USER MANUAL



Thanks for choosing our goods please read this manual carefully before

your operating and keep this manual for future needs

CE

# 6 DMX-controller

## Features

Special features of this 6-channel DMX controller

6 channel faders

Master fader

Compact design

Power adpter included

## Starting up

Unpack and carefully check that there is no transportation damage before using the unit. Keep the equipment packaging. To fully protect the device against vibration, dust and moisture during transportation or storage use the original packaging or your own packaging material suitable for transport or storage, respectively.

Create all connections while the device is off. Use the shortest possible high-quality cables for all connections. Take care when running the cables to prevent tripping hazards.

**Power supply**

You can use either a 9-V connector for external power supply. Before connecting check for correct polarity.
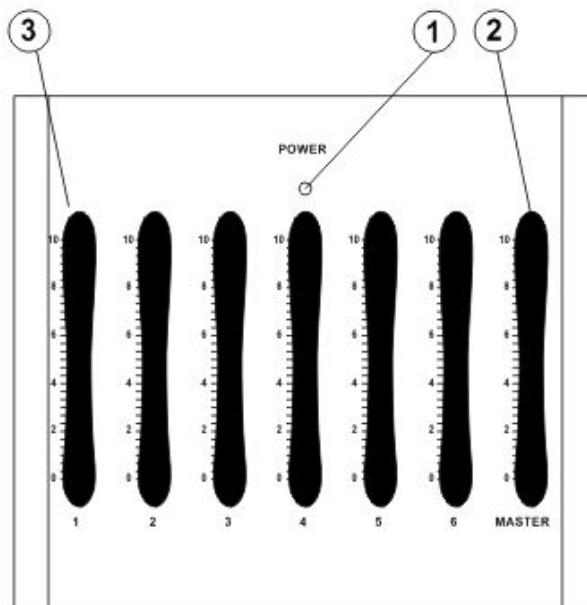
**Changing the battery**

To insert or change the battery, switch off the device first. Loosen

the screws located at the edges of the base plate. Do not loosen the three screws in the middle of base plate. Carefully remove the base plate. Take care not to damage the cable. Change the battery

Remount the base plate without squeezing the cables. Insert and tighten the screws.

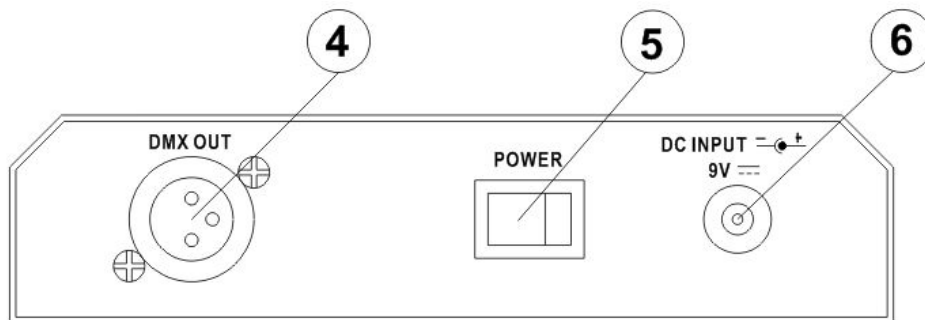# Connections and controls

**Top view**



1, power indicator

2, master fader

3, channel faders 1 through 6.

The channel faders allow up to twelve DMX channels to be controlled individually. In The device software, assign each

connected DMX devices a channel in accordance with its position in the daisy chain: first device = 1 … last device = 6.

**Rear panel**



4, DMX output

5, power main switch

6, connecting socket for power supply unit.

# Technical specifications

Output XLR socket, 3-pin

Operating supply voltage : DC 9-V power supply unit

DC 9-V radio battery 6LR61 or 6LF22

Dimensions(WxDxH) : 154x173x60mm

Weight : 0.8 kg