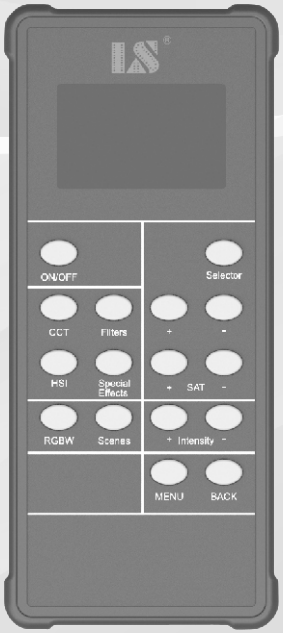
Http:www.lishuai.com.cn

余姚利帅影视器材有限公司
YUYAO LISHUAI FILM & TELEVISION EQUIPMENT CO.,LTD

地址:浙江省余姚市荣创路31号
Add:No.31 Rongchuang Road,Yuyao City,Zhejiang Province,China
Tel:+86-574-62763333/62636368
Fax:+86-574-62636398
Email:ls@lishuai.com.cn lsysqj@mail.nbptt.zj.cn
Http:www.lishuai.com.cn www.lishuai-lighting.com www.led-studiolights.com

利帅影视
LISHUAI FILM & TELEVISION EQUIPMENT

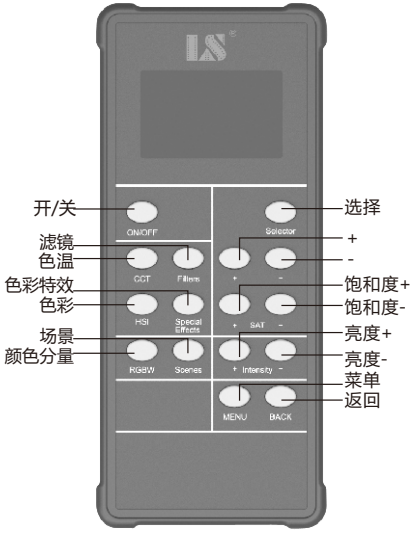


RM-01

使用手册

USER MANUAL

余姚利帅影视器材有限公司
YUYAO LISHUAI FILM & TELEVISION EQUIPMENT CO.,LTD



遥控器设置

遥控器操作步骤：

(1)在灯具上进入遥控设置菜单，可以设置灯具无线接收地址，范围0-511。

(2)在遥控器上进入遥控设置菜单，可以设置遥控器地址，范围0-511。

(3)确保灯具上遥控器设置地址与遥控器上遥控设置地址一致，就可以正常遥控使用，该遥控器可同时控制多灯。

(4)遥控器无线遥控距离20米左右。

注意:灯具上遥控设置菜单中设置好接收地址后，不可以通过遥控器改变地址，只能通过灯具上遥控设置菜单手动调整。

Remote control operation instructions

(1) Enter the remote control setting menu on the light. Set the desired wireless receiving address fromo 0 to 511.

(2) Enter the remote control setting menu on the remote control. Set the desired wireless receiving address fromo 0 to 511.

(3) Make sure to match the wireless reveiving address to the same value on both the light and the remote control. The remote control can control multiple lights at the same time.

(4) The wireless remote control has a working distance of approximately 65 feet (20 meters).

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.