Included Accessories

1x power cable
1x user manual
1x remote control
1x light stand mount

Warnings and Notes

1. Keep the environment dry and ventilated when using the light.
2. Do not expose the product to water or moisture to avoid circuit problems.
3. Do not use the light with a voltage above its design limit.
4. This product may produce some heat when in use.
5. Do not place the light close to flammable or evaporative substances, such as gasoline and alcohol.
6. Avoid any damage to the light during the transportation and installation process.
7. Avoid looking directly into the light source when in use.
8. To clean the light, use a soft dry cloth.
9. Keep the product out of reach from younger children.
10. Do not disassemble the equipment to avoid potential injury. In the event of a malfunction, the product should be repaired by a qualified technician.
11. Unplug the product from electricity if it is not in use for long periods of time.

SVIVE®

Procyon Key Light & Table Stand

MANUAL

Product Information

Thank you for choosing Svive!

Procyon Key Light allows you to set up your own high-end studio lighting with ease. It maintains even lighting and gets rid of harsh shadows. It also allows you to adjust the brightness levels to fit your liking. Its bi-color LEDs produce less heat, which increases their lifespan.

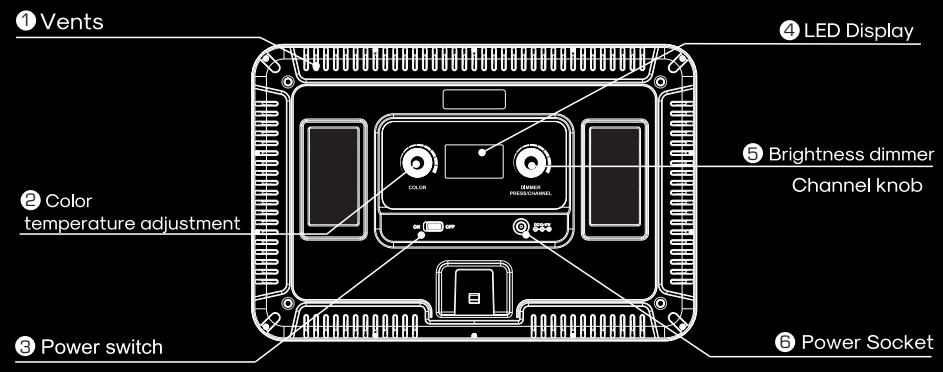
The light's shell is made of sturdy and durable ABS. This material is lightweight, making the Key Light easy to carry.

The output power of this product is 30W.

Model Parameter List

Model	SVIVEKL01
Output power	30W
Luminous flux	3000 LM
Color reading index	≥85
Color temperature	3200K-5600K
Dimmer	10%-100%
DC power input	DC 15V
Remote control	99 channels 2.4G wireless remote control
Remote control distance	>30M
Size	360*240*30mm

Overview



1. **Vents**

2. **Color temperature adjustment**
   Turn the knob to change the color temperature of the light.

3. **On/Off switch**
   Make sure this switch is on to use the light.

4. **LED display**

5. **Brightness dimmer**
   Turn the knob to set the desired brightness.
   Channel knob
   Press and hold for 2 seconds. Choose the desired channel (01-99) by turning the knob. To confirm, press and hold for 2 seconds again. To use the remote control, its channel must match the light's channel.

6. **Power cord socket**

Adjusting the color temperature with the remote control

- To activate the remote control, press the “ON/OFF” button.
- Press the “function” button until the middle orange LED lights up on the LED display of the remote control. By pressing this button, you can switch between settings for brightness (red LED light), color temperature (orange LED light) and channel (no LED light).
- The color temperature currently set is shown in a shortened form on the display of the remote control. For example: 32 means 3200 K and 44 means 4400 K.
- Set the desired color temperature by pressing the plus “+” and minus “-“ buttons on the remote control.
- The color temperature can be set in steps of 100 Kelvin from 3200 to 5500 Kelvin.
- The selected values are applied and saved by the device immediately.

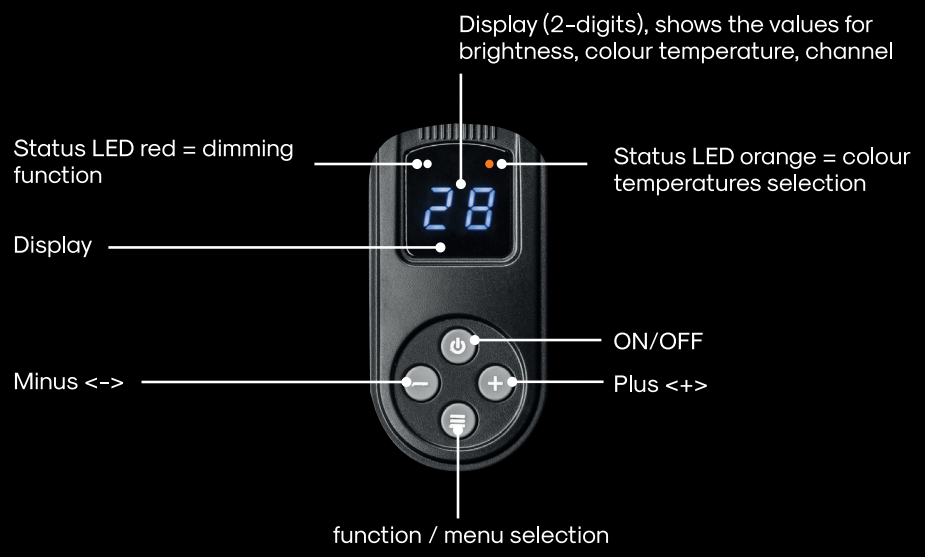
Specification:

Power supply	3.0 V (2x AAA 1,5 V) Batteries (not included)
Wireless Frequency	2.4 GHz
Distance max.	≥ 50m (16.4ft)
Channels	99
Standby Time	>1 year
Dimensions (LxWxH)	85 mm x 45 mm x 55 mm
Weight	50 g (0.11lb)
Operating tempera-tures	-10~50°C

SVIVE®

2.4g Wireless Remote Control

MANUAL



Functions overview:

- Red status LED – brightness setting
- Orange status LED – color temperature setting (for bi-color models only)
- Red and orange status LEDs both on – 4400K intensity mode
- No status LED – channel setting
- Green status LED – lights up when "+" and "-" buttons are pressed

Selecting the channel / pair the light and remote control

- Insert 2x AAA 1.5V batteries in the remote control before first use.
- Turn the light on by pressing the "ON/OFF" button. Make sure that the main power button of the light is on, otherwise you will not be able to use the remote control.
- Press the "ON/OFF" button of the remote control to active the LED display.
- Make sure that the selected channel of the remote control matches the channel of the light.
- If the channels are not set correctly, press the "function" button. By pressing this button, you can switch between settings for brightness (red LED light), color temperature (orange LED light) and channel (no LED light).
- When there is no LED light shining on the display above the number, the currently set channel is displayed.
- You can set the desired channel by pressing plus "+" and minus "-" button on the remote control.
- Press the "function" button again to confirm the channel selection. By doing so, you return to the brightness settings (red LED light).
- Check whether the selected information on the remote control matches the light's. If necessary, correct the values on the light.
- You can now operate the light with the remote control.
- The display of the remote control has an automatic switch off function. To reactivate the display, press the "ON/OFF" button.
- If your remote control channel is set to "00", it can control all devices at any channel between 01 and 99 at the same time.

Switching the light on/off with remote control

- Turn the light on by pressing the "ON/OFF" button on the remote control. Make sure that the main power button of the light is on, otherwise you will not be able to use the remote control.
- Turn the light off by pressing and holding the "ON/OFF" button on the remote control for 2-3 seconds.
- The display of the remote control has an automatic switch off function. To reactivate the display, press the "ON/OFF" button.

Setting brightness with remote control

- Activate the remote control's display by pressing the "ON/OFF" button.
- By pressing the "function" button you can switch between settings for brightness (red LED light), color temperature (orange LED light) and channel (no LED light).
- When the brightness setting is selected, you will see the red LED light shine on the display.
- Set the desired brightness by pressing the plus "+" and minus "-" buttons on the remote control.
- The brightness can be adjusted in steps of 1% from 10 to 99%.
- The selected values are applied and saved by the device immediately.

Select between single color, bi-color and 4400K instensity

- The remote control can switch between single color, bi-color and 4400K intensity modes. Before selecting any of them, please check if your light has these modes available.
- Activate the remote control's display by pressing the "ON/OFF" button.
- By pressing the "function" button, you can switch between modes:

1. When red status LED light is on, the mode for a single color is selected. In this mode, you can only set the light's brightness.
2. When the orange status LED is on, the mode for bi-color is selected. In this mode, you can only set the color temperature of the light.

- By pressing and holding the "function" button, you can select the 4400K intensity mode (red and orange status LEDs are both on).