

USER MANUAL

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Thank you for choosing SWIT products. Please read the instructions before using, and keep it for future reference

Features

- ◆ 576pcs of ultra bright LEDs, 50,000hrs long life time
- ◆ 5600K daylight output, 5600K/3200K filter;
- ◆ DMX control & Brightness dimming knob
- ◆ LCD touch screen, display brightness value and change DMX address
- ◆ Heat-free technology and constant current circuit design ensure consistent, stable, and accurate light output in various environments
- ◆ Designed for professional videography and photography

Cautions

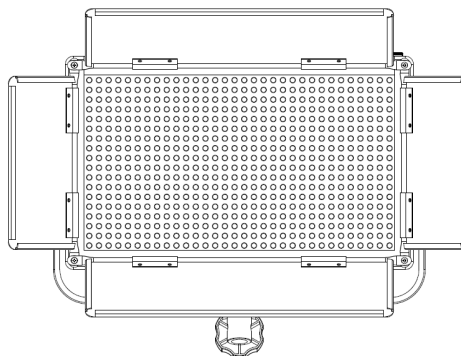
1. Never disassemble the light or touch its inside with metal objects to avoid damage.
2. Never solder the LED bulbs by non-professionals
3. Never block the louvers, otherwise LED lighting effect and lifetime will be greatly reduced
4. Only use the provided adapter to avoid damage.
5. Never crash the LED touch screen with great force to avoid damage.
6. Only use the light in the temperature range of -10℃~40℃.

Specifications

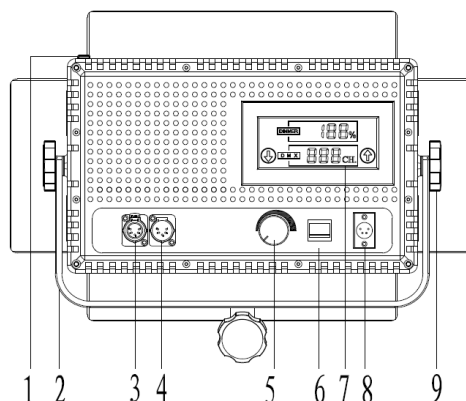
MODEL	S-2111D
LED	576pcs of ultra bright LEDs
Luminance	3200Lux @ 1 meter
Beam angle	60°
Color temperature	5600K, can be switched to 3200K by filter
Power	≤40W
Working voltage	DC 12V, 4-pin XLR socket
DMX channel	1 channel (brightness)
Dimension	403(W)×300(H)×95(D)mm
Weight	1.7kg
Accessories	Diffuser, 3200K filter, U-shape bracket AC adapter, power cord, DMX cable(5m)

Front and rear view

Front view:



Rear view:



1. Diffuser lock catch
2. U-shape bracket
3. DMX socket (Female)
4. DMX socket (Male)
5. Dimmer knob
6. Power On/Off
7. LCD touch screen
8. 4-pin XLR socket
9. Fastening screw

Operation instructions

1. Open the barn door, set up the U-shape bracket on the light stand or bracket, and then fasten it. Loosen the knobs on both sides of the U-shape bracket, and then fix the knobs after adjusting the lighting angle.
2. Power the light with the AC power adapter, turn it on and then the light works.
3. The upper side of the LCD shows brightness. rotate brightness dimming knob to adjust the brightness from 10%-100%.
4. The bottom side of the LCD shows DMX address, Press “↑”、“↓” to change the DMX address from 1 to 512.
5. Connect the light to a DMX light console, and make the DMX address same, then the light can be controlled by DMX console.
6. The diffuser/filter can be removed from the groove in front of the LED by pressing button 1.