

S-2712 RGB Pocket light

Ver: A

USER MANUAL

SWIT Electronics Co.,Ltd.



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

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LED	54pcs×0.5W(White);54pcs×0.5W(Yellow) 96pcs×0.5W(RGB)	
Power	12W	
Color temperature	2500K-9000K	
Intensity	0-100%	
CRI/TLCI	96/99	
Half beam angle	Naked:65°; With honeycomb:40°	
Lunminance	5230 Lux@0.3m	
Mode	CCT/HSI/Scene mode	
Battery Capacity	7.4V/3000mAh	
Charging	Charging interface:type-c USB; Charging Voltage/current:DC 5V-15V/2A; Support QC3.0 fast charging	
Dimension	See Fig.1	
Weight	300g	
Working temperature	Working:-8°C-38°C; Charging:0°C-35°C; Storage:-8°C-65°C。	

Cautions

- 1. Please take off the protected film in front of the light before using;
- 2. Do not disassemble light or touch the interior with metal objects to avoid damage;
- 3. Do not store the light in dusty or wet environment to avoid damage;
- 4. Do not use too high or too low voltage for charging to avoid damage;
- 5. Please use the light under the temperature range to avoid damage.

Maintenance

- Use soft dry cloth to clean the light and front panel. Can also use a soft cloth dipped slightly in a neutral detergent solution for cleaning, but wipe with a soft dry cloth after cleaning.
- 2. Do not use wet cloth, absolute alcohol, benzene to wipe the light panel or soft panel, otherwise will damage the soft panel.

Appearance

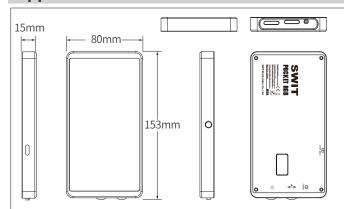


Fig. 1 S-2712 Overall Dimension

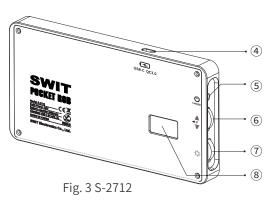


Fig. 2 S-2712

- 1 Light body
- ② Magnet
- ③ 1/4"Mounting hole
- 4 Charging interface
- ⑤ Power switch/MODE button
- 6 Up/down button
- 1 Intensity button
- **®** OLED screen

Appearance

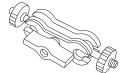


Fig. 4 Bracket



Fig. 5 Cold-shoe

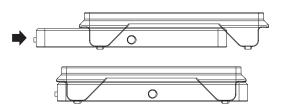


Fig. 6 Installation of Honeycomb/diffuser

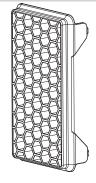


Fig. 7 Honeycomb

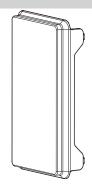


Fig. 8 Diffuser

Operation instructions

1. Install

Honeycomb/diffuser installation See fig.6

Light installation

Based on usage requirements, there are two install way below for choosing:

- 1) Install the light on the tripod, camera or other shooting equipment by 1/4" mounting hole(Fig.23).
- 2) Interior magnet module(Fig.22), both front, back, side face are able to attract on most metal, multiple lights can also be combined by magnetic attraction.

2. Operation instructions

Power switch/Mode button

1) Turn ON/OFF

Long press power switch button (Fig.35) for about 1.5 sec, turn ON/OFF the light

2) Mode change

Press MODE button(Fig.35) to change the working mode, the working mode of this light including CCT mode, HSI mode and preset scene mode.

Color temperature Adjustment

- 1) In CCT mode, adjust "up/down" button(Fig.36) to change color temperature.
- 2) Color temperature adjustment range:2700K-6500K, adjustment step size: 50K.

Intensity Adjustment

- 1) In CCT mode or HSI mode, move intensity button (Fig.3⑦)to change intensity.
- 2) Intensity adjustment range:0%-100%, adjustment step size: 1%

HSI Adjustment

In HSI mode, press "up/down" button (Fig3 6) to choose the parameters: H/S(The selected parameter will have a shading color block display), after choosing the parameters, move "up/down" button(Fig.36) to set the parameters.

- 1) H adjusting range: 001°-360°, adjustment step size: 1°;
- 2) Sadjusting range:0-100, adjustment step size: 1.

Scene mode Adjustment

In scene mode, move "up/down" button(Fig.3⑥) to choose below scene:





















Police

Ambulance

Fire truck

Lighting 1

Lighting 2

HSI demo (slow)

HSI demo (fast)

Screen

Candle

Paparazzi





















Strobe

High and low Double flash beam bulb

Red flash Green flash

Blue flash

PARTY1

PARTY 2

Breathing white

RGB Strobe

Packing list

No.	Details	Quantity		
1	S-2712 light	x 1		
2	Storage bag	x 1		
3	Bracket	x 1		
4	Cold-shoe	x1		
5	USB charging cable	x 1		
6	Sticker	x 1		
7	User manual	x 1		
8	Warranty card	x 1		
9	Diffuser	x 1		
10	Honeycomb	x 1		