

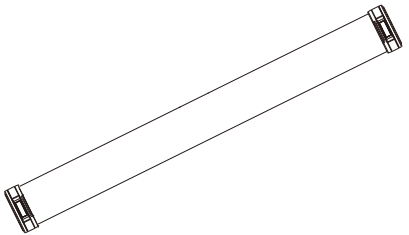
80.00 mm

110.07 mm

English

RGB stick light instruction manual

1.Product Display



2.Features

(1)Full output is 10W,90pcs LEDs.

(2)Type-C port, power supply 5V 2A.

(3)Colorful Display Screen, Hue 0-360° adjustable, Saturation 0-100 adjustable.

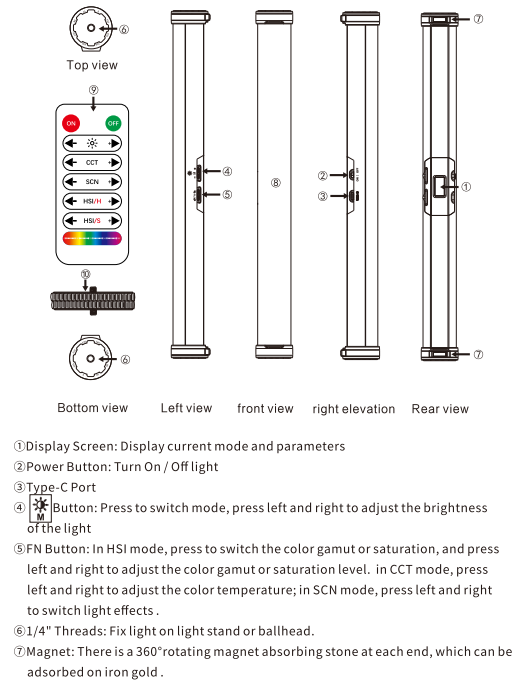
(4)With RGB effects and magnet,suitable for different creation needs.

(5)With over-heat production, capable charge when use, compatible with majority tripods.

(6)With memory function,light will remain the status as last usage.

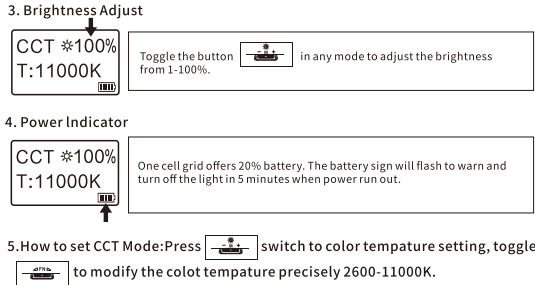
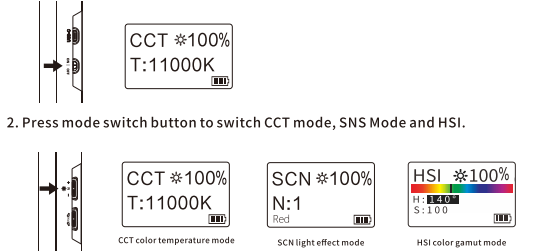
1.

3. Structure and accessories description

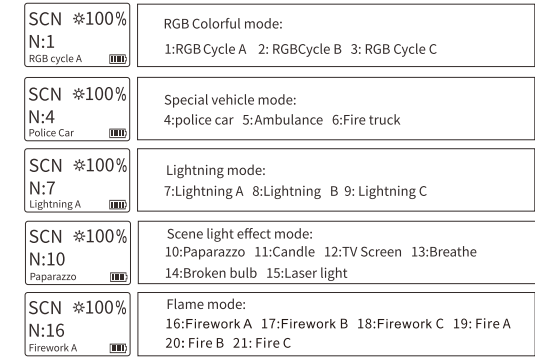


4.Instructions

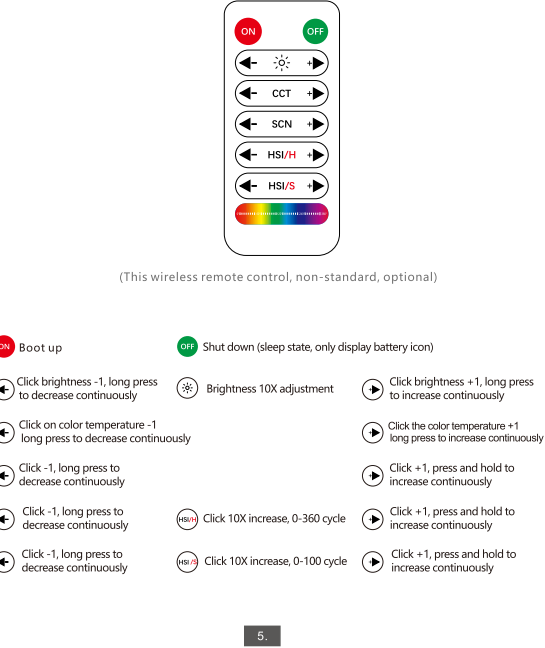
1. Turn on the light,display screen active and the light works.



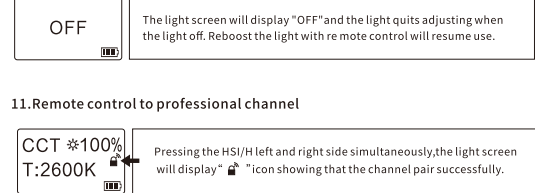
6.How to set SCN effect mode:Press switch to SCN effect mode,toggle to switch different effects(21 effects)



9. Introduction of wireless remote control buttons



10. Wireless remote control switch



5. Performance parameter

model:	C10 Pro	Color temper- ature range:	2600-11000k
Total power:	10W	Lux (LUX):	1100LM
Charging interface:	Type-C	Battery capacity:	4000mAh
Charging voltage:	5V 2A	Endurance time:	≥130 minutes
LED life:	50000 hours	Color effect:	RGB effect
Body material:	Aviation aluminum	Brightness Range:	0-100
Heat Dissipation:	Natural heat dissipation of metal	Light beads:	30 RGB, 30 yellow light 30 white light
Color render- ing index:	≥97	TLCI:	≥97
Dimensions:	382*45*44mm	Wireless technique:	433.92MHz

6. Safety

1. Please check and confirm the package not damage during transportation when received. Once damage occurred, please contact distributor or manufacturer to replace or return before using.
2. Please don't power by the adapter without mark or adapter with damaged insulation. Don't forcibly to plug or unplug or drag the power cord.
3. Please check the adapter's voltage match to the light before installation.
4. Please turn off the light when you stop using and do cleaning.
5. Please keep this device well and do not place it where children can reach it.

7.Precautions

1. Avoid placing anything on the light or the liquid on the light body.
2. Avoid placing the product near flammable and volatile solvent, such as alcohol or oil.
3. Please use soft cotton with neutral cleaner to wipe instead of the strong cleaner.
4. Place the light in dry environment. Avoid using in damp, dusty and hot environment.
5. Please do not repair the light by yourself. If you are qualified, please strictly follow the user instruction to check and repair.
6. Avoid beating and bumping the light.
7. Children must use the light with the help from adult. Be careful of the damage of direct light to eyes.

8.Please check and confirm the package list carefully.

C10 Pro Lamps*1	Storage bag*1	Data line*1
Manual*1	Wireless remote *1 (optional)	Connecting seat*1 (optional)

9. Warranty Card

Dear users, in order to provide a better service, please arlulliloutthis warrantycard after purchasing the product Please take care of this warranty card after purchase. This warranty card is an important documentfor warrantyservice. Thankyou!

1. This product (including battery)is guaranteed for six months
2. The warranty period starts from the first purchase date of the product and the purchase date is subjectto the registration date of thewarranty cardwhenthe productis purchased.
3. Ifthereisa quality problem and awarrantyis required, please posthis produtwithwarranty card and purchase receipt tothe dealer or factory to askfor repair service.

User Infor mation	
Model	
Name	
Mobile	
Date of Purchase	
Fault problem	

This manual is formulated based on strict testing of our company's products. If there is any change in the later product design, you You can download the latest version of the instruction manual for the product from the dealer or from the company's website.

10.FCC

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

11. RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

avertissements radio pour les appareils mobiles :

avertissements radio pour les appareils portables :

L'équipement a été évalué et satisfait aux exigences générales d'exposition par radiofréquence. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.