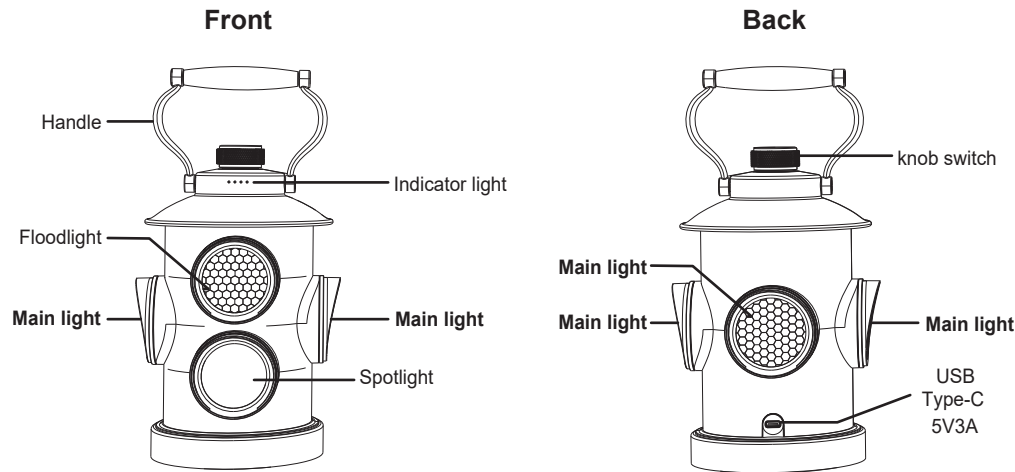


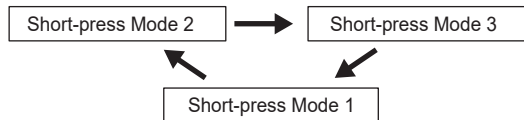
Vintage LED Lantern

INSTRUCTION MANUAL



knob switch

- A. **Long-press** the knob to turn the light on/off. When turning on, it will default to Mode 1.
 B. **Short-press** the knob to cycle through modes.



- C. **Double-press** the knob to enter Mode 4. In this mode, short-pressing returns to Mode 1.

Mode Description

Mode 1 | Main light + floodlight linked dimming

- Starting with the floodlight in the dim gear, rotate the knob clockwise, and the 3 main lights will light up in sequence;
- After all main lights are lit, continue rotating, and the 4 lights will gradually brighten synchronously. When reaching the maximum brightness, it will flash to prompt;
- When rotating counterclockwise, the 4 lights will gradually dim synchronously, and the main lights will turn off in sequence, leaving only one main light;
- When rotating to the darkest, it will flash to prompt that the brightness is the lowest.

Mode 2 | Dimming for floodlight



*It will flash to prompt when at the maximum/minimum brightness.

Mode 3 | Dimming for spotlight

- By default, it is at maximum brightness. Rotating counterclockwise gradually reduces the brightness, and it flashes to prompt when at the dimmest;
- Rotating clockwise increases the brightness, and it flashes to prompt when at the brightest.

Mode 4 | Spotlight Strobe Mode

After entering, the knob is invalid; short-press to return to Mode 1.

Rated power(W)	: 14.5W	Endurance time(H)	: 6-60 Hours
voltage range(V)	: 3V~4.2V	Working temp(°C)	: Charging 0°C~45°C
Colour temp(K)	: 2700K/6500K	Storage temperature(°C)	: -20°C~60°C
Colour Rendering Index	: Ra≥80	Working humidity(%)	: ≤95%
USB charging input	: Type-C 5V/3A	Storage condition	: Dry ventilated place
Battery type	: Lithium battery 5200mAh	N.W.	: 1.3kg
Charging time(H)	: ≈2hours	Light body materials	: Bamboo / Copper / Iron / ABS
Luminous flux(Lm)	: Warm light 25~320lm	IP rating(IP)	: IPX4
	: Spot light 45~450lm		

Charging indicator & battery level indicator

- There are four LED indicators, which can be used as both charging and battery level indicators simultaneously.
- When not charging, it functions as a power indicator light. The number of lit LEDs corresponds to the remaining power. When the device is turned on, the LEDs first light up and then automatically turn off after a few seconds, and they light up again when switching gears or adjusting brightness.
- When charging, they function as charging indicators to show the current charging progress. The number of LEDs corresponding to the current battery level remain on, and the next-level LED flashes.
- When all four indicators are constantly on, it means the battery is fully charged.

Notes

- Only for DC+5V adaptor.
- No water protection function so please do not expose it in the rain.
- To prevent it from battery damage as overfall, please charge timely when power off.
- Please charge once per three months if not use for quite some time.
- To prevent it from water and dust contaminant, please cover the USB output interface with waterproof film when it not in use.
- In order to avoid accidents, please do not put it into fire.
- Please store in a dry and ventilated place.



Warranty card

Product name <u>Vintage LED Lantern</u>	Model No. <u>XDG-01</u>	The customer information	
The factory code _____	Date of production _____	Name _____	Telephone _____
Inspector _____	Inspection conclusion _____	Address _____	Purchase date _____



- This product from the date of sale and warranty for one year.
- The company will provide you with high quality after-sales service.
- If the user due to damage caused by man-made factors, the company is required for a maintenance repair charge.
- Please keep this card, we will use this as warranty basis.