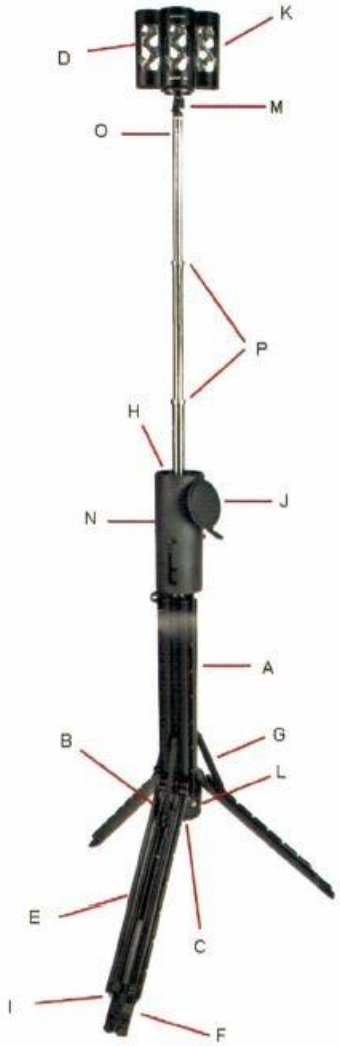
WAL-TP-RPS-3XLED-CPR

Please read the following instructions before using your rechargeable lighting system as it relays beneficial operating and safety information.

Itemized Description:



A. Battery Compartment
B. Charge Plug
C. D-Ring with Chain
D. Diffuser Lens
E. Leg
F. Leg Extender
G. Leg Locks
H. Level Bubble
I. Level Tabs
J. Lid
K. Light Head
L. Power/Mode Switch
M. Side-to-Side and Up-Down Adjustment
N. Sliding Cap
O. Telescope
P. Tightening Rings (knurled for grip)

Unpacking

Make sure the following items are present:

Carry Strap



AC Adapter, 3M Reflective Strips, 12 VDC Cord Set & AC power cord

AC Power Cord is Universal to NEMA 5-15P, 3 Prong for USA



Accessories Bag



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For first time use, the unit is approximately 50% charged at time of purchase. This is best for long term storage purposes, and is recommended by lithium battery manufacturers.

CHARGING THE BATTERY

The unit fully recharges in 7 hours.

AC Adapter + Power Cord

1. Connect the AC cord to the AC Adapter.
2. Plug the DC connector (part of the Adaptor) into the socket on the unit
3. AC power cord is Universal to NEMA 5-15P, 3 prong for USA and will work with a power range of 100-240VAC, 50/60 Hz.
4. The universal AC cord can be replaced for each respective country's approved AC connector.

DC Cigarette Lighter Cord (12VDC)

The unit can be charged in this manner as well.

Battery Charging Indicator

- When you plug in the AC adapter, a small GREEN LED will come on near the DC output end. This indicates that the adapter has power, and that it is functional.
- As you plug the adaptor into the socket, a GREEN INDICATOR LED will come on, above the socket. A BLINKING GREEN LED indicates that the batteries are being charged with external power.
- When the unit is completely charged, the Green light will stop blinking and stay ON.

Battery Life Indicator

- Once the batter is charged, the charger removed, and the light has been turned ON- the status indicator at the base of the unit indicates:

	Color	Description
	Green	Battery charge is full and adequate for the selected intensity.
	Orange	Power is at mid-point. Consider lowering intensity if extended use is needed.
	Red	The unit will soon run out of power. Lower the intensity and/or charge the unit promptly.

- This unit can be driven for longer periods of time from either the AC Adapter, or the DC lighter cord.
- As long as the unit is plugged into either power source, the light can be turned on, and driven in this manner.
- NOTE: Continuously charging (leaving the unit plugged in) will not damage the electronics.

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- The batteries are NOT being charged if the light is ON in any mode. The unit must be OFF for the Lithium Batteries to begin to take a charge.
  NOTE: This unit will NOT operate on a 24 volt DC power source.

SETUP

- Hold the light by its strap, or set on flat surface. Open Lens Cover, and move Sliding Cap upwards to free the legs.
- Unfold lens and lock each of them.
- Level the unit.
  - Open the lens cover and move sliding cap to reveal the light head.
  - Pull the light head out of its enclosure 4" to 6" (enough to look inside).
  - View the bubble levels.
- Raise the Light Head from inside the battery compartment.
- **NOTE:** To avoid damage, close the hinged light panels prior to lowering the telescope and stowing the unit.
- Adjust light head angle by turning it to the desired direction and tighten.
  Head Placement adjustment can be made easier by tightening the hinge screw showing between the wheel legs. This will increase/decrease friction, and allow the use of the wheel for fine adjustments.
- Elevate the telescoped light head to desired height, and tighten the knurled rings (clock-wise) to hold that position.
- **NOTE:** To reposition the light, either turn the light head or move the feet. Do not try to turn the telescoping poles against each other. This can cause permanent damage to the tripod.
- Adjust each leg individually, as necessary.
  Lift leg off the ground, and press on both tabs to allow extensions to come out. Retract in the same manner.
- In case of heavy wind or weather conditions, attach a sand bag or equivalent weight to the concealed D-Ring/Chain.
- The unit is now ready for use.

OPERATION

The mode switch is located at the base of the unit.

MODE	DESCRIPTION	APPROX LUMENS
1	Low	700
2	Medium	2,100
3	High	7,000

PERFORMANCE / BATTERY LIFE

Once the mode has been selected, the unit is fully operational.

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MODE	DESCRIPTION	BATTERY LIFE*
1	Low	24 Hours
2	Medium	9 Hours
3	High	3 Hours

*Battery life depends on:

1. Battery age (Lithium batteries tend to degrade by 10% of their total charge each year).
2. Ambient Conditions.

NOTES:

- If the AC adapter or DC cord are installed while the unit is ON, the battery life will be preserved.
- If the AC adaptor or DC cord is connected to external power and the unit is OFF, the external power will charge the battery.
- If the unit is turned ON, the battery will stop charging and the external power is redirected to turn the unit ON.

DEPLOYING AND STORING

- Turn power OFF by pressing the Power/Mode Switch until the light is no longer ON.
- Lower the telescoped sections by untightening the knurled rings, and push the head into the enclosure.
- Be sure to close the hinged light panels prior to lowering the telescope and stowing.
- Disconnect the Adapter from the unit, if used.
- Push down on the Level Tans until each leg extension is fully retracted.
- Press on Led Lock and fold leg up and into the enclosure.
- Repeat for all three legs.
- Move sliding Cap over legs and close lens cover.
- **NOTE:** When storing, the unit depends on “ambient air” for cooling of its light head. After being on for a while, the head will become hot to the touch. The elapsed time will depend exclusively on the ambient temperature. The hotter it is, the faster the head’s temperature will increase. When it is time to put the unit away, either wait for the unit to cool off (usually 10-30 min) or protect your hands as the light head is pushed down into its housing cavity.
  PLEASE NOTE: You will not damage the unit by putting it away while the head it hot.

MAINTENANCE

- Maintain a fully charged state at all times so that it is ready for use in the event of an emergency.
- Remember that the full re-charge time is roughly 7 hours (summer, warm ambient) or 8 hours (winter, cold ambient).
- If used outdoors in cold weather for an extended period of time allow the unit to warm up above 10°C/50°F before charging.
- Note that Lithium-Ion Batteries have a 500 full charge life cycle (CC followed by CV cycle)*. After this number of cycles, you will begin to see a proportionate decreased usage time between charges.
  * CC = Constant Current charge (fast rate) CV = Constant Voltage charge (slow rate)

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- The unit's Lithium-Ion Batteries have a top-off or micro-charge life of around 1,200 cycles or more (CV only) Of the unit is un-used for 60 to 90 days, plug in the AC Adaptor for 45 minutes to 1 hour to bring the batteries back up to peak charge.

For long term storage > 1 year, turn light on until the Orange LED battery light is on.
Turn the unit OFF and store in a cool, dry location.

Keep the unit clean and free of dirt

- As needed, wash the unit with a soft washcloth, clean water and a mild soap. When done, pat dry with a soft cloth.

WARNINGS

- Lights are strong enough to cause damage to the human eye.
- Do not stare into LEDs for long periods of time or from a close range (less than 2 feet).
- Larson Electronics is not responsible for any injury or damage caused during the use if this product.
- Do not use under the influence of drugs or alcohol.

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