

POWER/MODE BUTTON

- Press to turn ON
- Press to change mode:
 1. Spotlight
 2. Flood Light
 3. Red Flood Light
 4. Flashing Red Flood Light
 5. Flashing Flood Light
 6. Off
- After 5 seconds of no mode change, next button press is OFF

CHANGE BRIGHTNESS

- Press & HOLD to increase/decrease brightness
- Light blinks to indicate minimum or maximum brightness level.

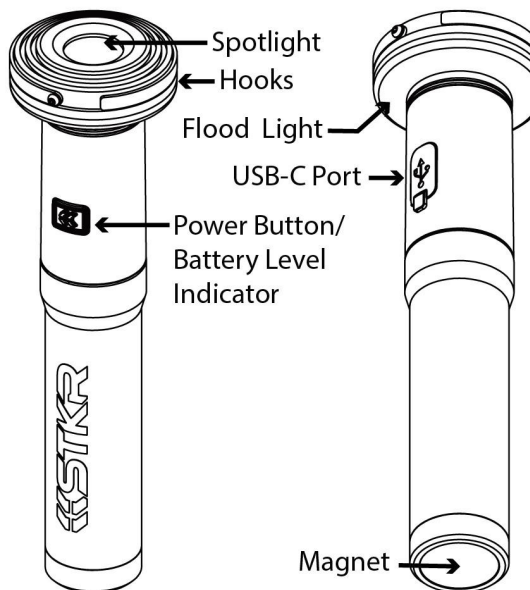
MODE RECALL

FLi-PRO Telescoping Light remembers the last used light mode. After 5 seconds of no mode change, next Power Button press is OFF. When pressed again the light will recall last used light mode.

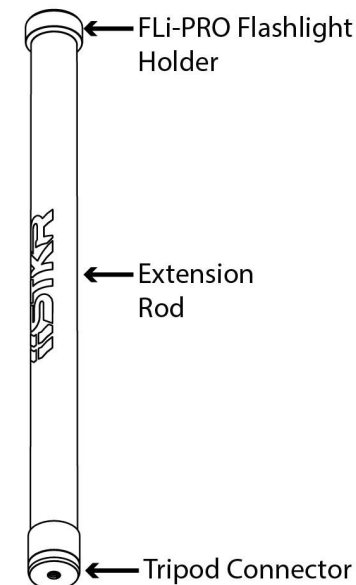
WIRELESS REMOTE

- Wireless remote works up to 15'(4.5m) from flashlight head
- Independently control light modes and brightness
- When not in use magnetically attach remote to base of tripod

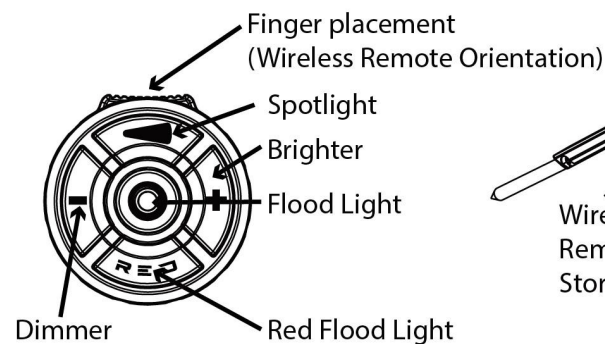
FLi-PRO FLASHLIGHT



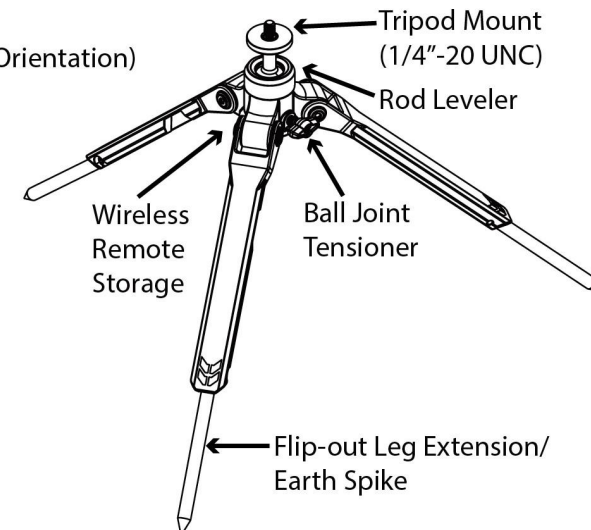
TELESCOPING ROD



WIRELESS REMOTE



TRIPOD



Extendable from 2' 3" to 8' (2.4m)



QUESTIONS? Before returning to your retailer, call our customer service department at 704-508-1031, 8 a.m. - 5 p.m. ET, Monday - Friday or email us at info@STKRconcepts.com

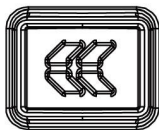
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BATTERY LEVEL INDICATOR

Power button battery level indicator LEDs turn on for 5 seconds when light is turned on or off.

100-60%	Green
59-25%	Yellow
24-10%	Red
9-0%	Flashing Red

**CHARGING**

1) Remove USB-C port cover 2) Plug the USB-C cable into the USB-C port 3) plug the other end of the cable into a USB wall charger*, USB car charger*, or any other USB charging device* (e.g. computer). *Not included. *Charger output of up to 3A is recommended. Charger output should NOT exceed 3.6A to prevent battery damage.

- - Battery Level Indicator lights blink while charging then solid glow when fully charged.

***Please recharge a stored unit every four months to maintain optimum performance of the lithium-ion batteries and maximize charging levels. Battery excl. from warranty.*

REPLACEABLE BATTERY

Over time battery degradation may occur. To replace a worn out cell follow these steps:

1) Unscrew handle 2) Carefully unplug battery 3) Replace 21700 Lithium-ion rechargeable battery with JST connector (to match original battery capacity use 4000mAh, available on our website.) 4) Plug battery connector into terminal 5) Screw handle back on.

⚠ LED SAFETY WARNING

This product contains high intensity LED devices. To prevent permanent eye damage, do not stare into the light beam at close range.

⚡⚠ LIGHTNING STRIKE HAZARD WARNING

DO NOT USE during a thunderstorm. Before a thunderstorm approaches ensure the FLi-PRO Telescoping Light is stored safely. If you are caught outside during a thunderstorm DO NOT STAND NEAR the FLi-PRO Telescoping Light. STAY A SAFE DISTANCE AWAY from the FLi-PRO Telescoping Light as it can act as a lightning rod. Use all lightning safety measures. Not following thunderstorm/lightning precautions can result in serious injury or death.

SPECIFICATIONS

Model # 12679

LIGHT

1200 Total Max True-Lumens

Flood Light: 1200 Lumens (Daylight White) or Red Light

Spotlight: 400 Lumens (Daylight White)

RUNTIME

Spotlight: 4.5 hours (100% brightness)

Flood Light: 1.5 hours (100% brightness)

BATTERY

21700 Rechargeable Lithium-ion

Capacity: 4000mAh

OTHER

IPX6 Waterproof Rating

Total Weight: 1.9lb (0.86Kg) [battery incl.]

PACKAGE CONTENTS

[1] FLi-PRO Flashlight

[1] Telescoping Rod

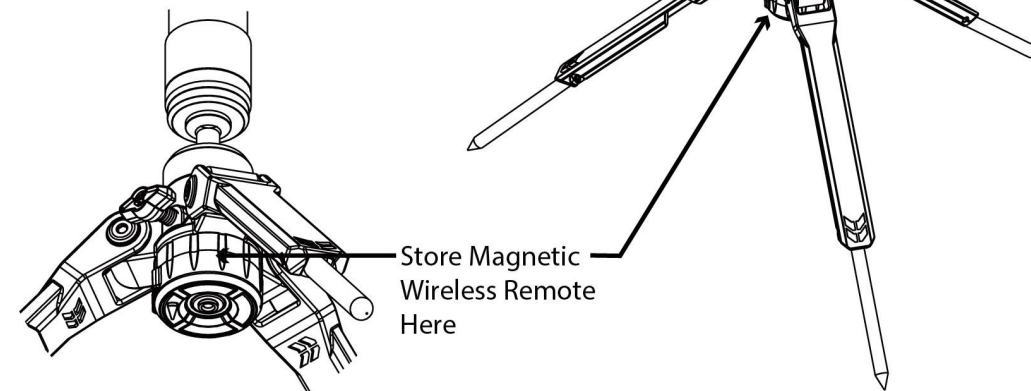
[1] Tripod

[1] Wireless Remote

[1] USB-A to USB-C Cable

[1] Carrying Bag

1 Year warranty



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This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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

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

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