



ULTIMATE
Portable, Remote Control, Aluminum
LED Work Light
with Telescoping Tripod Base

The NextLED **ULTIMATE** Portable, Remote Control, Aluminum LED Work Light with Telescoping Tripod Base Now has up to 2X the run time of previous models. It features a wireless remote control to control the lighting of your workspace without having to get up from your work. Super bright, up to 6,000 lumens on high power, 2,000 lumens on medium power and 500 lumens on low power, it offers both bright white and daylight modes of operation for all three settings. It has two power options; rechargeable battery for shorter duration use and corded for extended duration use. With its easy adjustment options, it can place light exactly where you need it. The tripod base fully extends to 75.5" and folds compactly to just 35" for convenient transporting and storage and features tough, lightweight aluminum construction. Includes four lithium-ion rechargeable batteries and charging cable.

CAUTION:

Read all instructions and warnings before operating!
SAVE THESE INSTRUCTIONS!

WARNING: To avoid serious injury or death from electrical shock or fire:

1. This fixture **MUST ALWAYS BE USED IN ACCORDANCE WITH ALL ELECTRICAL AND SAFETY CODES AND ORDINANCES**, including the most recent National Electric Code (NEC) and with the Occupational Safety and Health Act (OSHA) Volume 1 on General Industry Standards and interpretations.
2. **ALWAYS** make certain that the power source conforms to the rating on the fixture.
3. **DO NOT** inspect or service the fixture while charging.
4. **CAUTION: This fixture is for indoor use.** Keep dry. Do not open, drop, short-circuit, incinerate, expose to temperatures higher than 140°F, or charge/use if damaged.
5. People with pacemakers should consult their physician(s) before use. Electromagnetic fields in close proximity to heart pacemaker could cause pacemaker interference or pacemaker failure
6. This fixture is not explosive-proof, **DO NOT** use in potentially dangerous locations, such as in flammable or explosive atmospheres.
7. **NEVER** operate the light with the clear protective glass broken or removed.
8. **NEVER LOOK DIRECTLY INTO LIGHT SOURCE.** LED's are extremely bright and can damage eyes with prolonged exposure.
9. **KEEP AWAY** from heating vents, radiators, or other sources of heat.
10. **KEEP OUT OF REACH OF CHILDREN.**

MAINTENANCE

Only qualified service personnel must perform repairs. Opening or visible attempts to open or repair work light will void any warranty and/or cause damage to the product or personal injury.

CAUTION! Do not use solvents such as gasoline, turpentine, etc. to clean the unit. Aerosols and other chemical will fog the clear polycarbonate lens.

LITHIUM BATTERY SAFETY WARNINGS

LITHIUM BATTERIES STORE A LARGE AMOUNT OF ENERGY AND WILL VENT FIRE OR EXPLODE IF MISTREATED:

1. Keep work light dry.
2. **DO NOT DO ANY OF THE FOLLOWING TO BATTERY PACK:**

a. Drop	d. Puncture
b. Open	e. Incinerate
c. Short-circuit	f. Expose to temperatures greater than 140°F.
3. Charge work light only according to these instructions

BATTERY OPERATION

1. Press the lower power button to turn on the LED light to the lowest illumination setting of 500 lumens.
2. Press the lower power button again quickly, to brighten the light to the medium setting of 2,000 Lumens.
3. Press the lower power button a third time quickly, for the full power of 6,000 Lumen LED lights.
4. Press lower power button a final time to turn the light off.

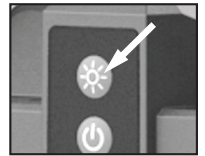


CORDED OPERATION

1. Press the lower power button to turn on the LED light to 1,800 lumens.
2. Press lower power button a final time to turn the light off.

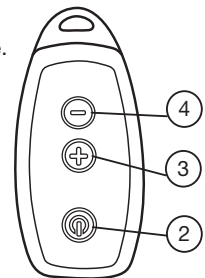
TO ALTERNATE BETWEEN BRIGHT WHITE LED AND DAYLIGHT LED

1. Press the lower Power button to your desired illumination level.
2. Press the upper lighting selection button to alternate between the Bright White LED light setting and the Daylight LED setting.



WIRELESS REMOTE CONTROL USE

1. Press and hold the power button on the LED light control panel for 2 seconds to activate the remote control mode (shown in figure 1). The blue LED indicator on the touchscreen will turn on indicating you are now in remote control mode. Press and hold button again for 2 seconds to turn off remote control mode.
2. Press the power switch on the remote control (see figure 2).
2. Point the remote control towards the front to the control panel. Remote control should function up to 16 ft. and within 120 degrees from the front of the control panel



3. Each time you press the + button on the remote control (figure 3), the brightness increases 20%. After the light reaches maximum brightness, the light will flash twice after each additional press.

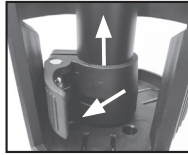
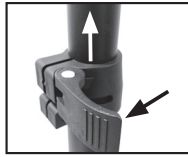
Each time you press the – button (figure 4), the brightness decreases 20%. After the light reaches the lowest brightness level, the light will flash twice after each additional press.

TRIPOD SETUP

1. Unlatch the top release lever to loosen. Slide the top portion to desired height and lock into place.
2. Unlatch the bottom release lever to loosen. Slide the bottom portion to desired height and lock into place

Tips & Tricks: If the latch is too loose or too tight, we have designed a standard Philips screw allowing you to slightly tighten or loosen the latch locking tension to your desired setting.

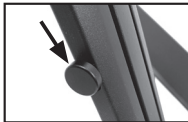
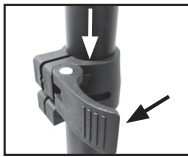
3. To set up legs, simply pull each of the three legs downward, until they automatically lock into place.
4. Unlatch the top release lever to loosen the top bar. Now, the top tripod bar is fully rotatable for 360 degree LED positioning, without needing to move the legs



TRIPOD STORAGE

1. Unlatch the top release lever to loosen. Slide the top portion downwards fully closing the top portion of the unit.
2. Unlatch the bottom release lever to loosen. Slide the bottom portion downwards fully closing the bottom portion of the unit.
3. To fold up the legs, simply slide the release lever downwards to unlock the pin that is holding the leg in place. While sliding the release lever down, begin pulling up on the leg to fold it all the way upwards until snug.

Tips & Tricks: Our legs are designed for stability and you may need to gently pull up or down on the leg to align and disengage the locking pin. If you pull too hard the pin could be damaged and not align properly.



REMOVEABLE LED HEAD

The LED head can screw off at the top by simply rotating the head unit. Once loosened the head will simply lift off.

1. Once it is detached the LED head can sit on the ground or can be attached to any metallic surface because it comes equipped with 4 strong magnets that are attached to the base of the LED head.
2. When removed from the tripod, the LED head also has a convenient drop-down hanging loop that adds additional functionality to your work light.
3. The LED head comes standard with a protective dust cap, covering the charging plug interface.



BATTERY CHARGING

1. Remove the protective dust cap, then connect the power cord adapter into the underside of the LED, where pin adapter inserts.

Tips & Tricks:

To Insert: you must fully insert the power cord adapter until you hear an audible click to let you know it is fully inserted.

To Remove: Turn the power cord adapter counterclockwise to unlock and remove from the unit.

2. Connect the plug end of the charger into an electric outlet.
3. LED lights will work while charging.



Battery Charging Indicating:

The two left green LED's on the control panel indicate battery status. When fully charged, both green LED's are solid green. Only the left LED will be lit solid when charge is below 50%. The left LED will flash when power is below 10%

While charging, the left LED will flash when charge is below 50%. Above 50%, the left LED will be solid and the right LED will flash. When fully charged, both LED's will be lit solid.

WARNING! Charge while indoors only.

WARNING! Always use the 8.4v / 3A charging cable and adapter that came standard with your unit

Using a non-compatible charger could cause damage to the work light or personal injury.

SPECIFICATIONS

LED's:Two Illumination settings:
White & Daylight) SAMSUNG 2828
White & Daylight)

Max. Brightness6,000 Lumens (High)
(Battery): 2,000 Lumens (Medium)
500 Lumens (Low)

Max. Brightness1,800 Lumens
(Corded):

Runtime:2 hr. (High) / 5 hrs. (Medium)/ 10 hrs (Low)
by fully charged battery

Battery Size:Four rechargeable Lithium-Ion
Batteries included; 7.4v 8000 mAh

Functions 2 ways:cordless with batteries and also
works while plugged into an outlet.

Charger:.....8.4V / 3A

Rechargeable
Charging CableIncluded

Charging time:8 hrs (Charger: 8.4V / 3A)

Net Weight:.....9.9 lbs.

Tripod fully extends to 75.5" and folds down to just 35"

Your product, accessories and packaging should be discarded in an environmentally responsible way.

Illustrations, figures and photos may vary slightly due to our program of continuous product improvements.

Cancer and Reproductive Harm
www.P65Warnings.ca.gov

ONE YEAR LIMITED WARRANTY

If this NextLED® product fails due to defect in materials or workmanship, NextLED® will at its option, repair it or replace it with the same or comparable model, free of charge.

For repair or replacement under warranty, return to the retail establishment where the product was purchased.

This warranty give you specific legal rights and you may have other rights that vary from state to state.

This warranty is void if damage or defect has resulted from accident, abuse, misuse or faulty repair. In no event will NextLED® be liable for any consequential, special, incidental, or indirect damages of any kind arising out of the use or misuse of this product.

Maximum liability shall not in any case exceed the purchase price of the product including shipping. Some states do not allow the exclusion or limitation of incidental or consequential damages so the above exclusions or limitations may not apply to you.

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