

LENEXA

VERSATILE PERFORMANCE LIGHT



Operator's Manual - Model No. LNC7250

LIGHT 
n Carry®




⚠ WARNING	
	Failure to follow instructions may cause damage or explosion, always shield eyes. Read entire instruction manual before use.

WARNING: This product can expose you to chemicals including Vinyl-Chloride, Styrene and Acrylonitrile, which are known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.

PLEASE SAVE THIS OWNERS MANUAL AND READ BEFORE EACH USE.

This manual will explain how to use the action light safely and effectively. Please read and follow these instructions and precautions carefully.

This unit has a sealed lithium battery that should be kept at full charge. Recharge when first received, immediately after use, and every three months if not used. Failure to perform maintenance charges may cause the battery life to be reduced greatly.

⚠ WARNING	
	Read these instructions completely before using the LENEXA and save them for future reference.
	Always wear eye protection, appropriate protective clothing and other safety equipment when working on vehicles or other equipment.
	While the 18650 battery included with your action light is modular and swappable, it is critical that, should you choose to replace or supplement the included battery, that you use a like 18650 battery. Take care to ensure that any battery used is a button top style and has a 3.7V nominal voltage. Use of a mismatched battery could result in fire, personal injury or property damage.

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS – This manual contains important safety and operating instructions for Model No. LNC7250. Read, understand and follow all instructions, cautions and warnings listed in this manual. Failure to follow all instructions could result in personal injury, injury to others and property damage.

IMPORTANT! – Charge action light immediately after purchase, after use, and at least every 3 months when not in use.

DO NOT turn on the action light while it is being charged.

DO NOT handle or move the action light while it is being charged.

DO NOT look directly into the light or shine the light directly into the eyes of any person or animal.

DO NOT allow children to use the action light.

DO NOT operate the action light if it has received a sharp blow, been dropped, or otherwise damaged in any way; take it to a qualified service person.

DO NOT allow the unit's battery to stay in a discharged state for long periods of time. This has a detrimental effect on battery life.

Your action light comes equipped with a Micro-USB charging cord and an internal charging circuit meant to be connected to a USB outlet. Only connect your action light to a properly functioning USB outlet.

DO NOT charge with a damaged or frayed chord. A damaged cord can create a short condition. Lithium batteries are extremely sensitive to short circuits, which can result in an internal short in the battery, causing damage to the unit, further property damage, and possibly injury to persons around the unit.

PERSONAL SAFETY PRECAUTIONS

DO NOT disassemble the action light; take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire.

DO NOT expose to temperatures above 140°F (60°C).

Recycle or dispose of the used battery as required by local regulations.

FEATURES

- ON/OFF Power Button
- SMD Spot Light Mode
- Dimming Capability
- M-Lock Mounting System
- Micro-USB Charging Cord
- COB LED Flood Light Mode
- Dual Light Mode
- Hands Free Operation
- 3 Piece Accessory Kit
- Charging Status LED Indicator

CHARGING

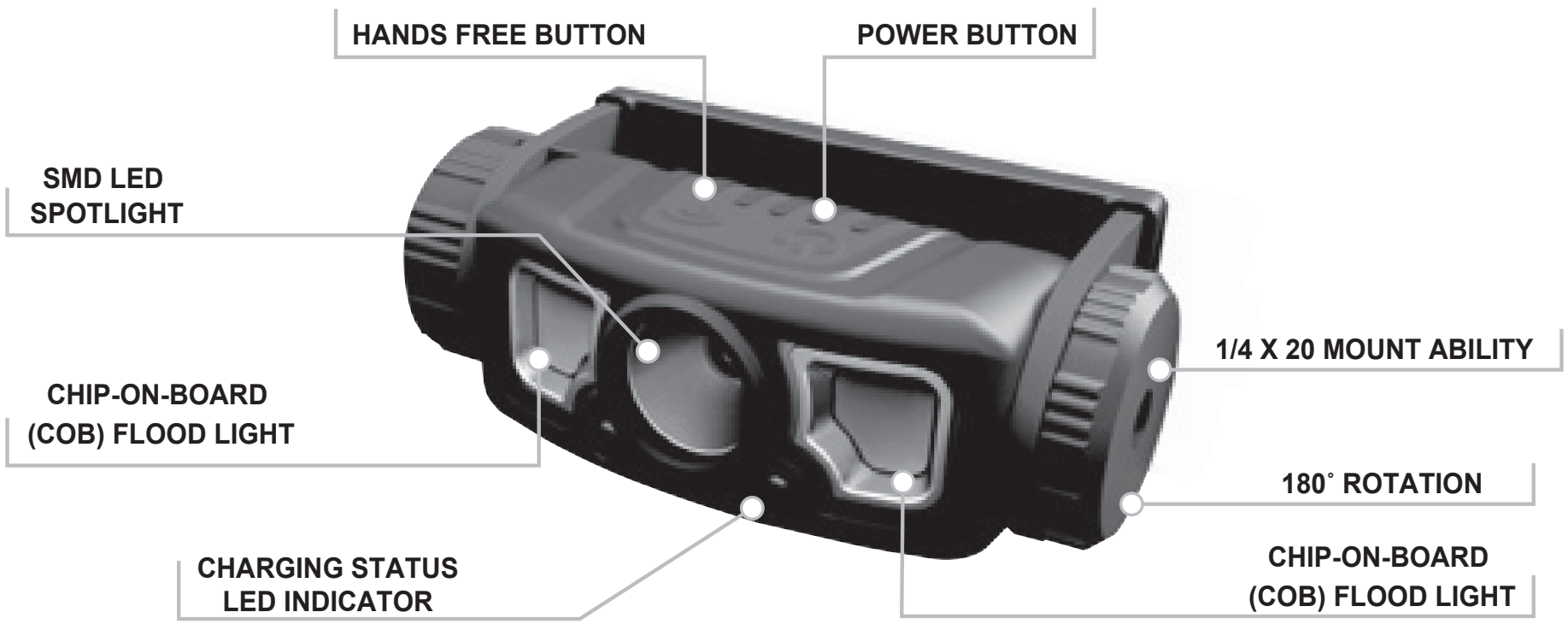
NOTE: CHARGE THE ACTION LIGHT IMMEDIATELY AFTER PURCHASE, AFTER USE, AND AT LEAST EVERY 3 MONTHS WHEN NOT IN USE. Failure to do this will reduce the battery's useful life.

Connect the Micro-USB end of the charging cable to the Micro-USB port on the work light. Connect the USB end of the charging cable to a properly functioning USB port.

The charging status LED will light red to indicate charging in progress. When the unit is fully charged, the status LED will light green.

The charging process is fully automatic and the light can remain connected to the charger indefinitely without adverse consequences.

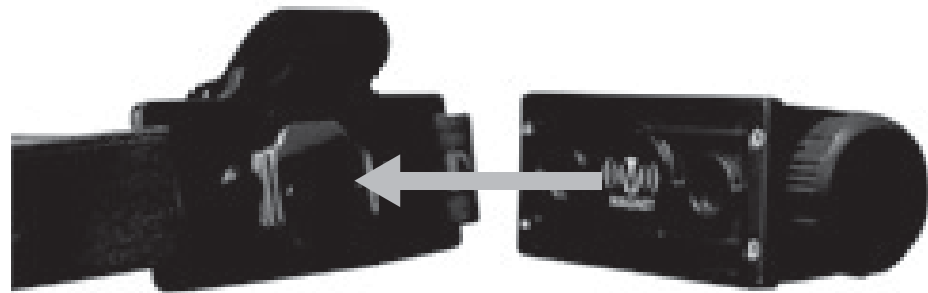
FEATURES BREAKDOWN



MICRO-USB CHARGING PORT



M-LOCK MOUNTING



OPERATING INSTRUCTIONS

Do not turn on the action light while it is being charged.

Direct the lens away from your eyes before turning on the action light.

Press the POWER button to achieve the operational mode desired:

- Press POWER once for Spot Light Mode.
- Press POWER twice for Flood Light Mode.
- Press POWER three times for Dual Mode.
- Press POWER a fourth time to turn the unit off.

NOTE: When the light is in any working mode, press POWER to turn it off.

NOTE: When the light is in a working mode and you turn power off, it will resume in the same mode when turned back on. To clear the working mode, quickly turn the unit off and on a second time.

Dimming Feature

To adjust the intensity of the light output in any working mode, press and hold down the POWER button. After a 2-second hesitation, the unit will begin to dim to its lowest setting, blink, and then begin to brighten again. To set the unit at a specific level of intensity, release the power button when the desired intensity is reached.

Hands Free Mode

To enter Hands Free mode, while the light is on, press the Hands Free button. The unit will turn off and the charging status LED will light red to indicate that the unit is in hands free mode. Wave your hands across the face of the light (within 4 inches) to turn it on or off.

Recharge the action light after use, and every 3 months when not in use.

LNC7250 Accessories

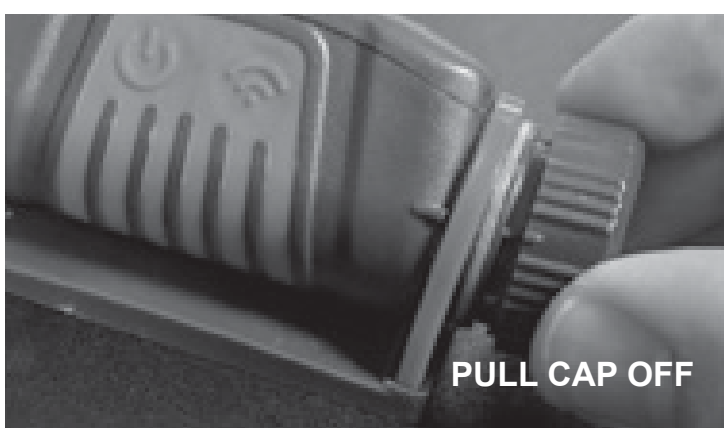
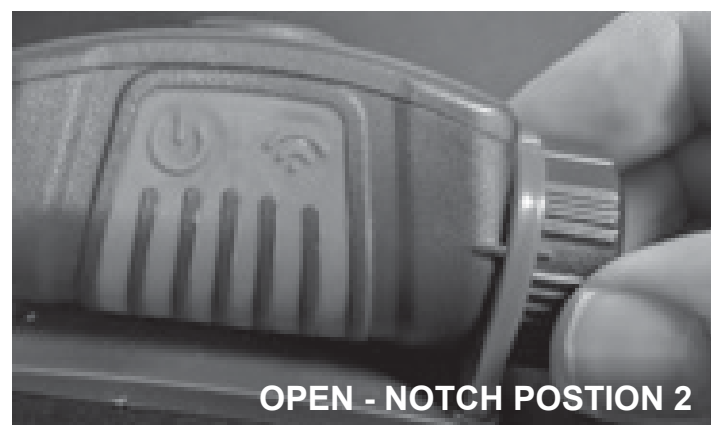
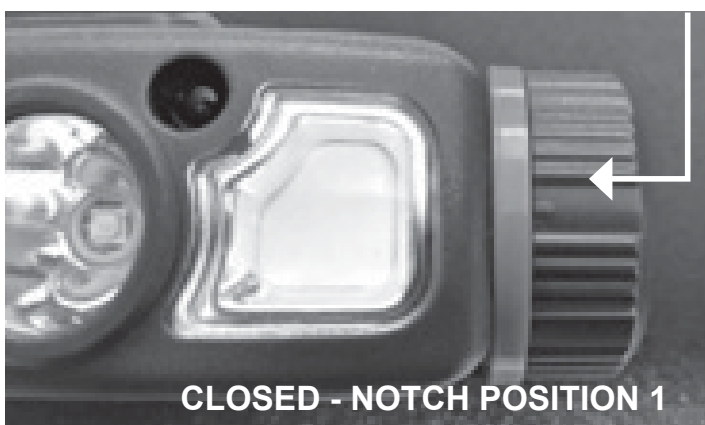
Your action light comes equipped with 3 accessories to enable you to deploy the light in a variety of ways to best meet your application needs.

All of the accessories (head strap, belt clip, action mount) utilize our **M-LOCK** mounting system. To utilize these accessories, simply join the magnetic base of the action light to the accessory as shown on page 5.

Battery Access

Your action light is powered by a Clore PROFORMER 18650 lithium battery. The battery is swappable and replaceable. The battery compartment is accessed through the side cap with the arrow on its face. Note that there are two notches in the edge of the cap, one to indicate that the cap is in the closed position, one to indicate the cap is in the open position, when each notch is aligned with the notch on the top of the light.

To access the battery compartment, rotate the battery cap counter clockwise a quarter turn until the second notch is lined up with the notch in the top of the light. Pull the cap to remove the battery. To close the compartment, line that same notch up with the notch in the top of the light and then rotate the cap a quarter turn clockwise until the first notch is again aligned with the notch in the top of the light.



MAINTENANCE INSTRUCTIONS

After use and before performing maintenance, disconnect the action light from the charging cord.

Use a dry cloth to wipe any dirt or oil from the charger, cord and light.

Any servicing should be performed by qualified service personnel.

STORAGE INSTRUCTIONS

Store inside, in a cool, dry place.

Take care to avoid/prevent damage to the charging cord and unit. Failure to do so could result in personal injury or property damage.

Charge the action light's internal battery immediately after purchase, after use and every 3 months when not in use.

All batteries are affected by temperature. The ideal storage temperature is 70°F. The internal battery will gradually self-discharge (lose power) over time, especially in warm environments. Leaving the battery in a discharged state may result in shorter than expected battery life.