



CX3

MAGNETIC CHARGING

HANDHELD LIGHT

QUICKSTART GUIDE

- 1900 lumens on high
- 5000mah 21700 3.6v protected li-ion battery included
- Four power levels and strobe mode
- Magnetic quick disconnect charging
- ~2.5 hour charge time (using 2000mA charger)
- CNC machined aluminum body with hard black anodizing
- Fully compatible with the Dive Rite QRM mounting system
- Waterproof to 330ft (100m) IPX8



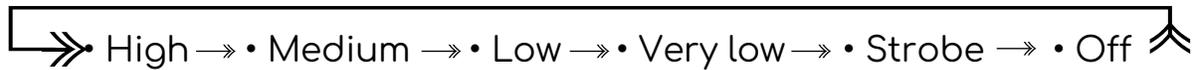
PN: LT7000



Learn More!

OPERATION

- Press the button once to turn on. The light will always start out on High.
- Press the button repeatedly to cycle through the modes:



- After the light has been on with no button presses for 5 seconds or more, pressing the button once will turn it off regardless of which mode it is in.

BATTERY STATUS INDICATOR

- The color of the LED button indicates the battery status when in use:
- Green: battery level is 100%-60%
- Red: battery level is 60%-20%
- Flashing Red: battery level is below 20%

MODE OUTPUT & RUNTIMES*

- High: (100%) 1900 lumens max, 3 hrs
- Medium (50%): 980 lumens max, 5.5 hrs
- Low (25%): 500 lumens max, 11 hrs
- Very Low (5%): 90 lumens max, 28 hrs
- Strobe (100%): 1900 lumens max, 10% duty cycle, 12 hrs

* All runtimes are rated with ± 0.5 hr accuracy

Note: Specified max lumen values are measured at 30 seconds after turning the light on with freshly charged batteries. Output slowly tapers while in use. ANSI runtime is the amount of continuous runtime until the light drops to 10% of its original value. Runtimes stated are using the included 21700 5000mah battery.

BATTERY CHARGING

- The CX3 is charged using the included magnetic USB cable.
- Locate the charging terminal just in front of the power button and attach the magnetic cable.
- Plug the USB cable into an appropriate USB outlet or power adapter.
- A red LED inside the button will illuminate while charging.
- The LED will turn green when the light is fully charged.
- Charge time is approximately 2.5 hrs from fully discharged using a 2000mA charger.
- Battery should be fully charged before diving.
- To maximize battery life, it is recommended to store the batteries at approximately 50% charge for long term storage.

