

X14 COMPACT EDC
USER MANUAL



SPECIFICATIONS	
Output (Lumens)	Turbo: 1,400-1,349, High: 350, Medium: 150, Low: 15 lm
Runtime	Turbo: 10s+1h 00m, High: 2h 00m, Medium: 11h, Low: 54h
Peak Beam Intensity	Turbo: 42,026cd, High: 9,120cd, Medium: 4,012cd, Low: 424cd
Distance (Throw)	Turbo: 408m High: 190m Medium: 125m Low: 40m
Activation/Interface	ZHI™ single-press, dual switch
Power Management	MAP™ adaptive
Charging	USB-C, 5V 1.0A max
Charging Time	2 hours 30 minutes
Ingress Protection	IP68
Drop/Impact Rating	1.5 m
Batteries	One 18350, 1,600mAh
Construction/Finish	Aluminum 6061, Mil-Spec Type III hard-anodize
Beam Angle	7.4 degrees

INCLUDES
(1) Flashlight
(1) 18350 1,600 mAh Battery with USB-C port
(1) Lanyard
(1) Manual
(1) USB-C Cable

All performance claims tested to ANSI/PLATO FL1-2025 Standard.

Notice: Measured per ANSI/PLATO FL1-2025. Values are approximate and may vary by flashlight, battery, and environment. Turbo runtime includes step-down output resulting from temperature regulation and protection mechanisms.

Supplier's Declaration of Conformity: 47 CFR § 2.1077 Compliance Information

Responsible Party: Feit Electric Company, 4901 Gregg Road, Pico Rivera, CA 90660, USA www.feit.com

Unique Identifier: CL/FLR/X14

Note: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver. Connect the equipment 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. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. www.Feit.com.

Cree Lighting No-Hassle Guarantee

Cree Lighting warrants that if you — our customer — purchase one of our illumination products, and we determine it is defective in material and/or workmanship during your lifetime as the original owner, we will repair or replace it — no hassle. Rechargeable batteries and chargers are warranted for three (3) years from the date of purchase. This warranty does not cover consumables or normal wear-and-tear — including battery capacity loss from normal charge-cycle aging, switch wear, or coating wear — or damage resulting from abuse, alterations, unauthorized repairs, unapproved chargers/cells, or use contrary to Cree Lighting's user manual. Should a replacement be required, Cree Lighting reserves the right to substitute an older product with a current-production model of like kind and quality. Issues outside the scope of this warranty may be repaired for a reasonable fee.

Registration

Product registration at flashlights.creelightinghome.com/register is optional. It is not required to activate or maintain warranty coverage — proof of purchase (receipt or order confirmation) is sufficient for any claim.

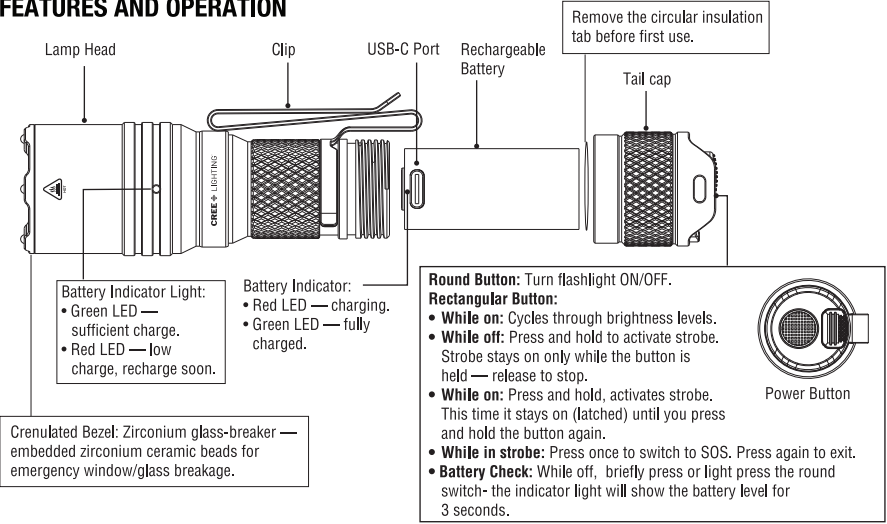
Warranty Claims

To file a claim, contact Cree Lighting Customer Service at support@creelightinghome.com or flashlights.creelightinghome.com/warranty to obtain a Return Authorization number. Package the unit carefully and ship to the address provided.

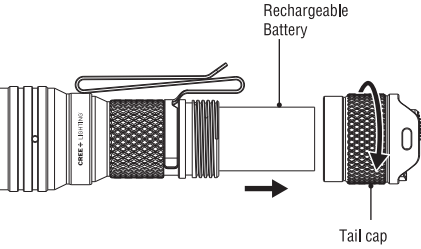
Standard Disclaimer

Except as specified above or prohibited by applicable law: all express or implied conditions and warranties, including any implied warranty of merchantability or fitness for a particular purpose, are excluded and disclaimed by Cree Lighting; and in no event will Cree Lighting be liable for special, direct, indirect, consequential, incidental, or punitive damages. Products, prices, availability, and specifications are subject to change without notice.

FEATURES AND OPERATION

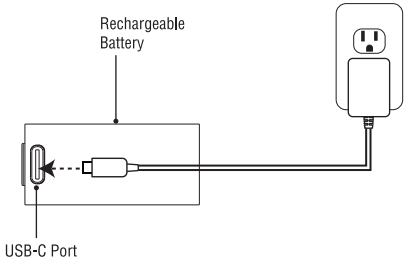


1. Twist the bottom to access the battery.



2. Using the included USB-C cable, connect the unit to a USB power adapter rated 5V, 1A or higher

NOTE: Charging indicator will light up red when charging and green when fully charged.



SAFETY INFORMATION

BATTERY WARNINGS:

Charging:

Use only the supplied USB-C cable. Do not charge unattended for extended periods. Rotate the tailcap clockwise to close the flashlight in order to maintain waterproof rating.

Battery:

CAUTION: Risk of fire, explosion, and burns. Do not disassemble, crush, or incinerate. Improper use of this flash light can result in injury. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Failure to observe the following safety rules may result in FIRE, ELECTRICAL SHOCK, OR INJURY. Do not look directly into the light. Use chargers with 5V DC and up to 1A (Charging rate is limited to 1A). For more information visit www.feit.com.
BATTERY WARNING: Risk of fire, explosion, and burns. Do not disassemble, crush, heat above 100° C / 212° F or incinerate. Rechargeable Li-Ion battery, 3.7V, 1600mAh, 5.92Wh. Use of another battery may present a risk of fire or explosion.

Beam:

Do not stare into the beam or point at eyes, aircraft, vehicles, or people.

Heat: Body/head may become hot on Turbo/High — avoid prolonged skin contact.

General:

Keep away from unsupervised children. Use only OEM batteries and accessories.

CARE & MAINTENANCE

Cleaning:

Wipe exterior with a soft, dry or damp cloth. No solvents, abrasives, or high-pressure washing.

Seals:

Inspect and clean O-rings/threads periodically to maintain IP68 rating.

Charging port:

Keep free of debris and moisture before connecting the USB-C cable.

Storage:

Charge to ~50% and store in a cool, dry place for extended periods. Do not disassemble the driver or battery compartment — voids IP68 rating and warranty.