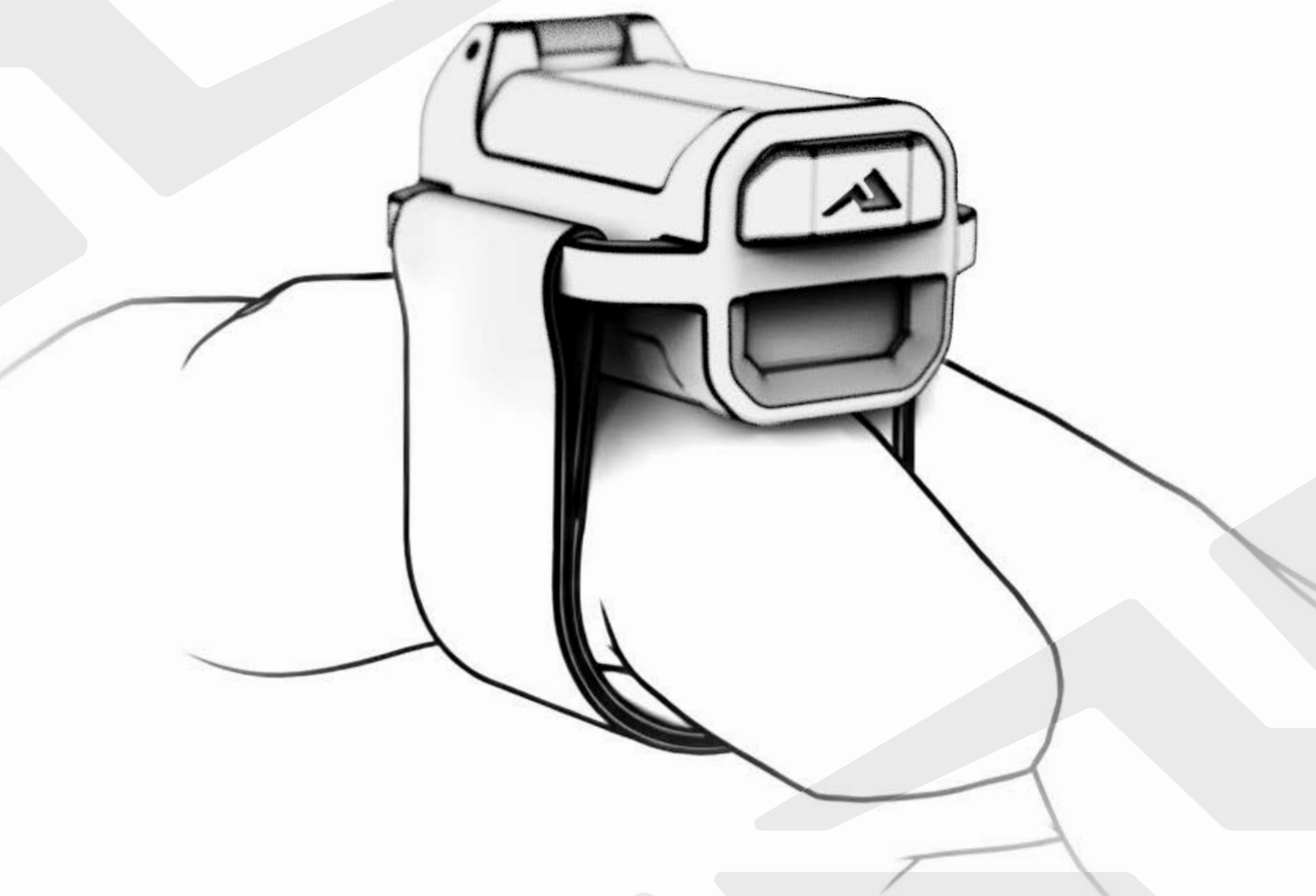




Princeton Tec[®]

available at BrightGuy.com



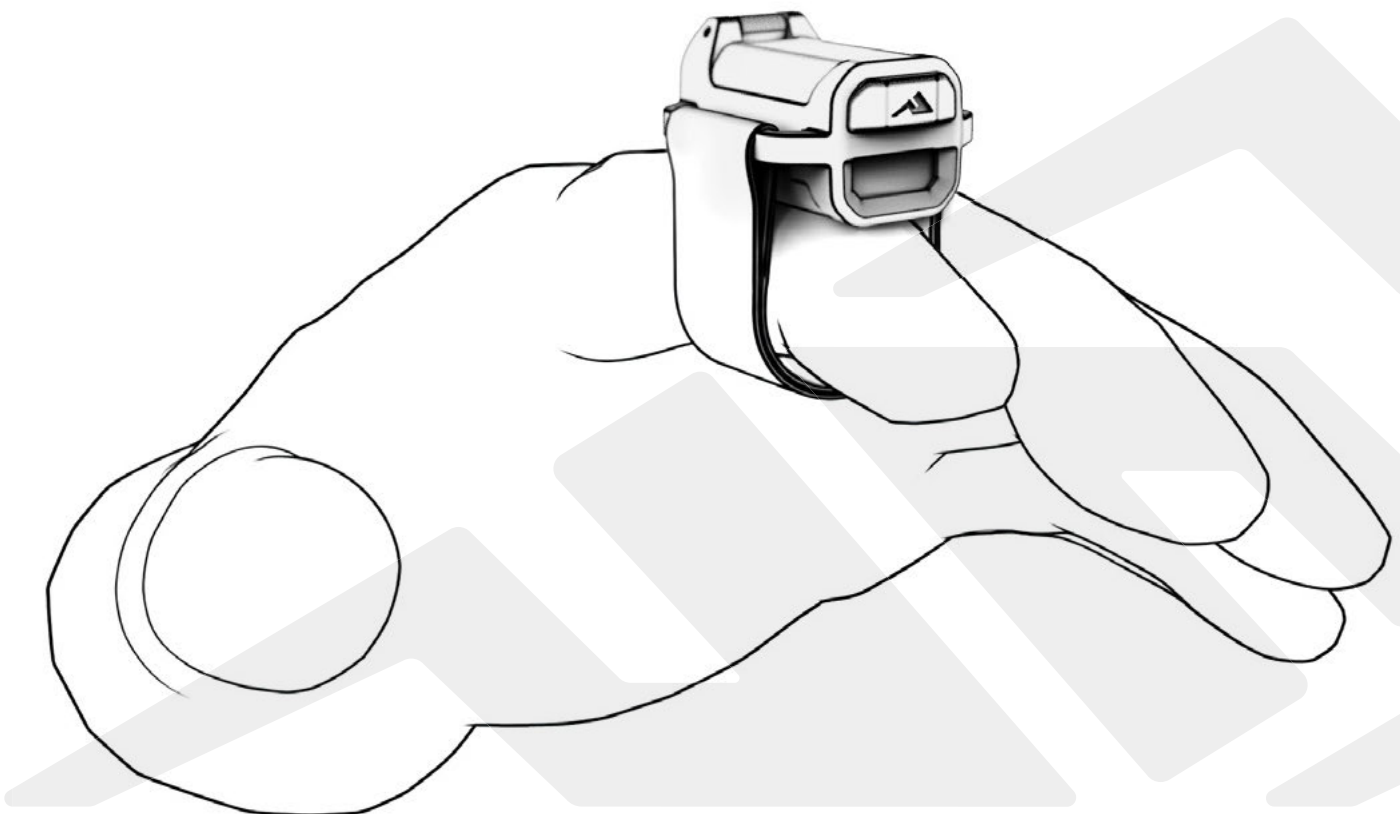
Pilot[®] Finger-Light

Operating and Maintenance Instructions



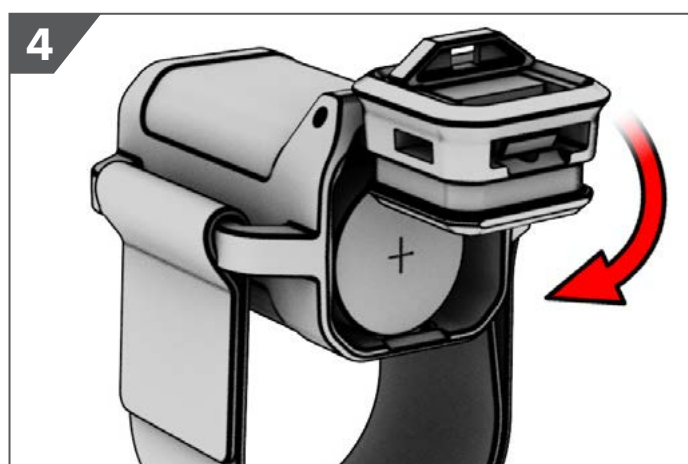
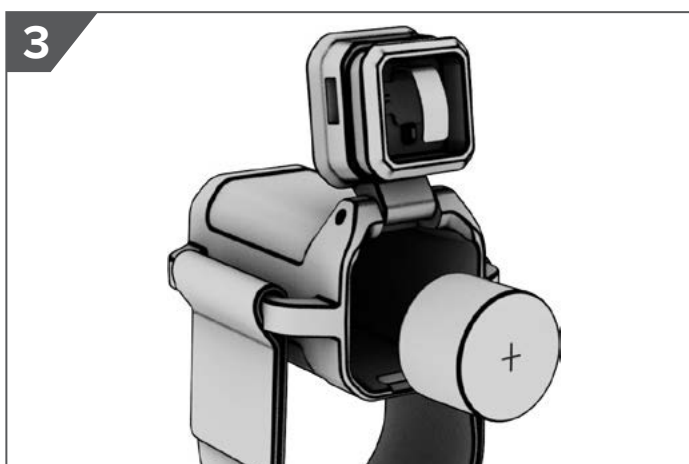
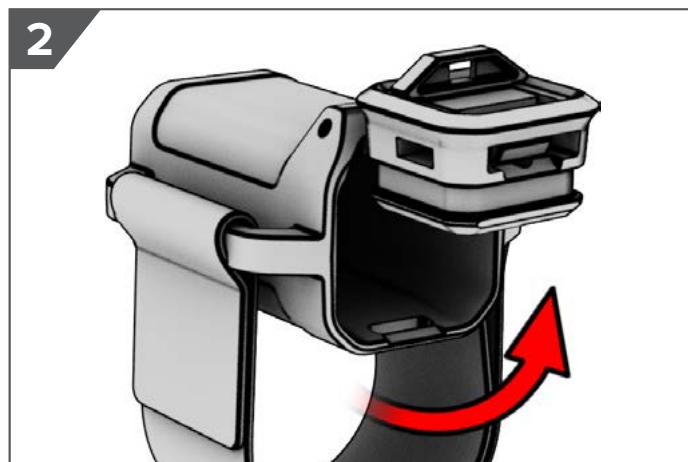
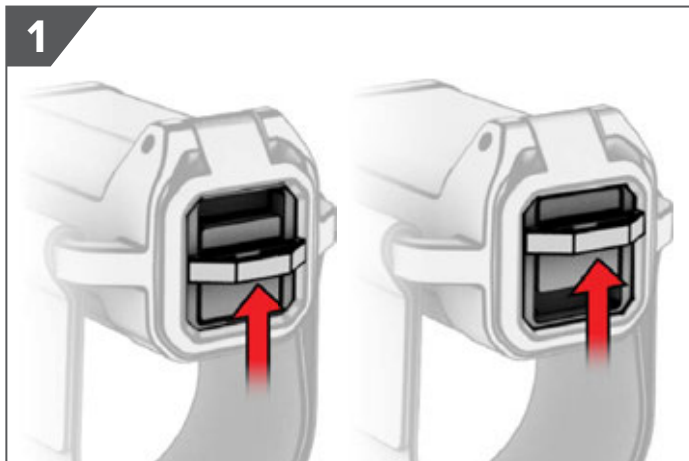
BUILT IN USA

1. **Battery Replacement**
2. **Operation**
3. **Performance**
4. **Lifetime Warranty**



The Pilot is Dual-Fuel and operates on either a single CR1/3N battery or two LR44 batteries.

1. Locate the battery door on the back of the Pilot and press the release tab upward.
2. Lift the battery door open.
3. Install (1) CR1/3N battery or (2) LR44 batteries with the positive (+) terminal facing outward.
4. Reinstall the battery door. You will hear an audible 'click' that ensures it is fully closed.



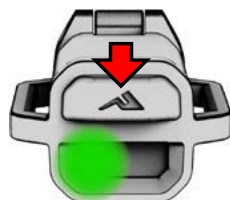
WARNING ⚠

- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- This product is to be only used with CR1/3N or two LR44 batteries.
- This product has a nominal battery voltage of 3.0V.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

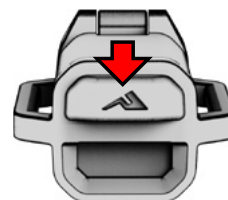
Color Mode

The default color mode is green. Red or blue can be selected to replace green by using programming mode.

 Press 1x:
ON / Color

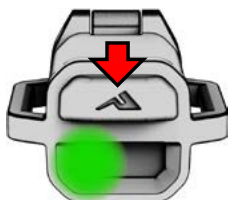


 Press 2x:
Off

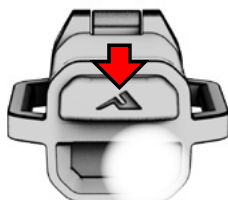


White Mode

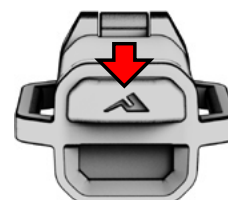
 Press 1x:
ON / Color



Press & Hold:
White



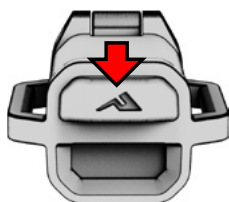
 Next Press:
OFF



Programming Mode

Note: At 3 seconds, a slow flash signals Lockout Mode. Do not release; continue holding 5 seconds for Programming Mode.

From **OFF**
Press & Hold 5s:



Rapid Strobing =
Programming Mode



Cycle to Desired Color

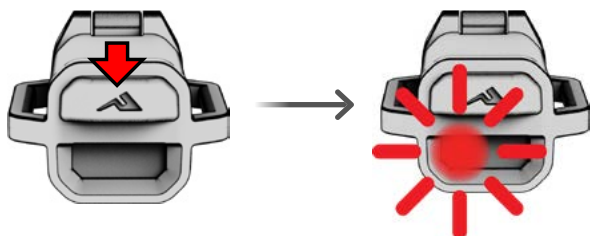


Press & Hold 5s:
Saves Color

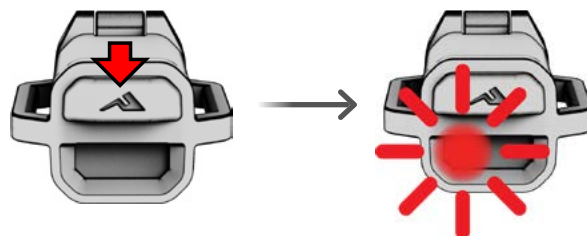


Lockout

From **OFF**
Press & Hold 3s:  3 slow blinks
Indicate Lockout



From **OFF**
Press & Hold 3s:  3 slow blinks
Indicate Unlock



Built for the mission. Backed for life.

We design our products for real-world use. Every material, component, and design detail is selected with durability and performance in mind. Because of that commitment, we proudly stand behind our gear with the following Lifetime Warranty:

If your product fails due to defects in materials or workmanship, we will repair or replace it. No runarounds. No excuses. It shouldn't have failed and we'll make it right.

This warranty reflects our confidence in our design, our manufacturing standards, and the people who rely on our products when failure is not an option.

What This Warranty Covers

- Defects in materials
- Defects in workmanship
- Structural or functional failures under normal and intended use

This warranty only applies to the original owner and requires proof of purchase.

What This Warranty Does Not Cover

This warranty does not cover defects, damage, performance issues or deterioration related to:

- Normal wear and tear
- Batteries or other third-party components
- Cosmetic damage that does not affect performance
- Operator error, misuse, improper storage or maintenance, abuse, neglect, recklessness, or unauthorized modification or repairs
- Accidents, fire, chemicals, other hazardous materials or environmental exposure beyond intended use

We build gear to be used, but not abused.

The only charge to the customer will be **\$4.99** to cover the cost of shipping the product for repair or replacement. International shipping rates will vary.

Mission Failure Replacement Policy

When the mission matters, failure is not acceptable.

If one of our products fails during active use in a real-world operational environment, and that failure directly compromises performance, we will replace the product.

This applies regardless of whether the failure was caused by extreme conditions, heavy use, or circumstances beyond standard wear.

How It Works

- Submit the defective product along with a brief description of the context of the failure
- If the defect is confirmed, we will issue a no-cost replacement or equivalent product
- In some cases, we may evaluate the product to improve future designs

Important Notes

- This policy is not intended to encourage reckless use or deliberate destruction
- Damage caused intentionally or recklessly will be excluded from the policy
- This replacement policy only applies to the product and does not cover secondary or indirect losses, damages, injuries, or mission outcomes

Why We Offer This

We don't test our gear in ideal conditions. We design for worst-case scenarios. If our product becomes the weak link, we fix it.

Warranty Service

For warranty claim instructions and submission details, please visit:

<https://princetontec.com/help-desk>



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