

New Olight Baldr S 800 Lumen Light & Green Laser

Meta Description:

Discover the power of the new Olight Baldr S 800 Lumen light with a built-in green laser. Explore features and performance for ultimate tactical illumination.

Olight has introduced an exciting new tactical light - the Baldr S 800 Lumen. This innovative light combines 800 lumens of brightness with an intense green laser packed into a compact and versatile package. Let's delve into the features and performance of this impressive Olight Baldr S 800 Lumen tactical light.

Key Features of the Olight Baldr S 800 Lumen

- 800-lumen output from a small, lightweight frame
- Integrated adjustable green laser
- Multiple mode settings: light only, light + laser, laser only
- Momentary or constant-on function for light and laser
- Instant access push button switches on both sides
- 100-lumen low-power setting to avoid over-brightening indoors
- The rail mounting system fits most pistols
- Magnetic charging dock for convenient recharging

Testing the Bright 800 Lumen Light

In testing, the Olight Baldr S 800 lumen light proved incredibly bright, throwing a usable beam over 30 yards. The hotspot is focused with ample peripheral spills to see the surroundings. Despite the power, the light is manageable for indoor use. The 100-lumen setting prevents blinding at close distances.

Evaluating the Visible Green Laser

The integrated green laser on the Olight Baldr S 800 lumen is intensely bright. The vibrant green beam is easy to see even at 30 yards against dark backgrounds. The laser can be used independently or with the light for versatile targeting options.

Assessing Build Quality and Practicality

Constructed from aircraft-grade aluminium with a mineral glass lens, the Baldr S feels sturdy. The light is impact-resistant and waterproof, rated at IPX-4 standards. Operation is intuitive with ambidextrous switches. The magnetic charging dock makes recharging hassle-free.

Ideal Uses for This Compact Light

With its compact profile, substantial output, tactical switches, and integrated laser, the Olight Baldr S 800 lumen light is ideal for pistols and home defence. The versatility, convenience and performance make this an excellent option for police, military, and civilian use.

You may also like this product, [OLIGHT Baldr S 800 Lumens Compact Rail Mount Weaponlight](#) with Green Beam.

Now you know about the new Olight Baldr S 800 lumen light & green laser. You may also like to read our [comprehensive buyer's guide on OLIGHT laser light](#).

End Thought

The new Olight Baldr S shines with 800 lumens on its highest setting, bright enough to illuminate any tactical situation. Its integrated green laser ensures quick target acquisition. With both high and low light modes, the Baldr S adapts to your needs. And the convenient magnetic charging means you can top up the battery without removing the light. If you want a versatile, high-performance tactical light that's still easy to use, the Baldr S is an outstanding choice. This feature-packed light handles everyday carry or intense duty use with ease.

FAQs:

Does the military use Olight?

Yes, Olight is utilized by the military. Olight caters to law enforcement and serves military needs, providing specialized lighting solutions for various applications. The brand's commitment to producing reliable and high-performance lights extends to military and outdoor activity enthusiasts, making Olight a trusted choice for those requiring durable and efficient illumination in demanding environments.

Is Olight USA made?

No, Olight flashlights are not made in the USA. Olight is a global lighting company that manufactures its flashlights in China but distributes and sells them worldwide. While the manufacturing takes place in China, Olight's products are available for purchase in numerous countries across the globe.

How long does it take for Olight Baldr to charge?

The Olight Baldr takes no more than 1 hour to fully charge. It's advisable to ensure a full charge before the initial use. The package includes adjustable screws for convenient setup and customization.