

ELIMINATOR 6 4-20X52MM SFP ILLUMINATED RIFLE SCOPE - ELIMINATOR 6 4-20X52MM SFP ILL X177 ELIMINATOR 6 RETICLE BLK

ELIMINATOR 6 4-20X52MM SFP ILLUMINATED RIFLE SCOPE Train Far, Hunt Responsibly, and Never Miss a shot with the revolutionary Eliminator 6, Burris' most advanced hunting riflescope to date. Harnessing over 20 years of cutting-edge technology seamlessly integrated into a modern riflescope chassis, the Eliminator 6 empowers hunters to achieve unparalleled accuracy in the most challenging conditions. At the touch of a button, this redesigned marvel ranges and displays the target distance, swiftly calculates the exact aiming point and wind data, all within the scope for heightened situational awareness. Let the all-new Eliminator 6 eradicate guesswork, allowing you to concentrate solely on squeezing the trigger and executing flawless, precise shots every time. Elevate your hunting experience with the epitome of advanced technology - the Burris Eliminator 6. Features RANGING At the touch of a button, the Eliminator 6 offers instant and precise ranging out to 2000+ yards on reflective targets and 1400 yards on deer hide. Simply place the reticle on the target, depress the ranging button, and the distance in yards or meters is presented on the scope's heads-up display (HUD).



ENVIRONMENTAL MONITORING Climate and terrain play a significant role in ballistics. The Eliminator 6 features a built-in thermometer, barometer, and inclinometer, automatically measuring density altitude (which can also be manually selected). From this, the Eliminator 6 selects the ballistics solution via the previously calculated database drawn from the Burris Connect app. BALLISTIC COMPENSATION The Eliminator 6's ballistic solutions are built from user data uploaded using the BurrisConnect app. Bluetooth connectivity between the scope and the user's mobile device allows the user to create an internal DOPE card in the Eliminator 6, combining ranging, environmental, and ballistic data to achieve the perfect shot. Users can create profiles using factory load data or completely customize them, covering firearms from muzzleloaders and slug guns to precision rifles. PRECISE AIMING SOLUTIONS The digital DOPE card works with the scope's illuminated X177 reticle to display the precise holdover aiming point for the ranged distance. Combined with the reticle's windage hold-off points, the Eliminator 6 offers a massive 177 aim points with 1/5 MOA precision to ensure reliable point-of-aim/point-of-impact performance. COMPREHENSIVE USER INTERFACE The Eliminator 6 presents up to 10 data points in the HUD. This information is divided into zones that can be turned on or off at the shooter's preference via the Burris Connect app. The ranged distance and wind hold value can also be swapped per the user's preference. DIGITAL GUARD RAILS Available for display in the HUD are bullet velocity and bullet energy at the ranged distance. Embodying the "Hunt Responsibly" ethic, these features allow the shooter to recognize when the shot distance may be too far and the velocity/energy too low to ensure an ethical kill. In addition to showing the bullet's calculated velocity and energy at the ranged distance, the scope also offers a Shotcall Indicator. The SCI will display an "X" if the user-defined ballistic terminal performance is inadequate at the ranged distance.

Attributes

- Name: ELIMINATOR 6 4-20X52MM SFP ILL X177 ELIMINATOR 6 RETICLE BLK

- Manufacturer: BURRIS
- Product no.: 430112896
- Mfr. No.: 200177
- Battery: CR-2032
- Click Value: 1/8 MOA
- Click Value: 1/8 MOA
- Eye Relief: 3.40"
- Finish: Black
- Focal Plane: Second
- Illumination: Yes
- Length: 14.6"
- Max Magnification: 20x
- Min. Magnification: 4x
- Model Number: Eliminator 6
- Objective Size: 52mm
- Reticle: X177 Eliminator 6 Reticle
- Tube Size: 34mm
- Weight: 2 lbs
- Delivery weight: 2.268kg
- Shipping height: 356mm
- Shipping width: 406mm
- Shipping length: 508mm
- UPC: 000381001771

Item details

This product contains a battery. This product is excluded from discount promotions.

US export classification: 0A504.a

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Sicherheitshinweise für das Burris Eliminator 6 Zielfernrohr

Einleitung

Herzlichen Glückwunsch zum Kauf des Burris Eliminator 6 Zielfernrohrs! Dieses Produkt bietet dir fortschrittliche Technologie für ein verbessertes Jagderlebnis. Um die Sicherheit bei der Verwendung dieses Geräts zu gewährleisten, befolge bitte die folgenden Sicherheitshinweise und Richtlinien.

Allgemeine Sicherheitsrichtlinien

- Achte darauf, dass das Zielfernrohr nur für den vorgesehenen Zweck verwendet wird.
- Halte das Zielfernrohr außerhalb der Reichweite von Kindern und schütze es vor unbefugtem Zugriff.
- Überprüfe das Zielfernrohr regelmäßig auf Beschädigungen oder Abnutzung.
- Verwende das Zielfernrohr nicht, wenn es beschädigt ist oder wenn du dir unsicher bist, ob es sicher ist.
- Berücksichtige die rechtlichen Bestimmungen für den Besitz und die Verwendung von Zielfernrohren in deinem Land.

Besondere Sicherheitsvorkehrungen bei der Benutzung

- **Sichtbarkeit:** Stelle sicher, dass du in einem sicheren und gut beleuchteten Bereich arbeitest, wenn du das Zielfernrohr einstellst oder benutzt.
- **Zielidentifikation:** Identifiziere dein Ziel immer klar und eindeutig, bevor du den Abzug betätigst.
- **Umgebung:** Achte darauf, dass sich keine anderen Personen oder Tiere im Schussbereich befinden.
- **Wetterbedingungen:** Verwende das Zielfernrohr nicht unter extremen Wetterbedingungen, die die Sicht oder die Funktionalität beeinträchtigen könnten.
- **Batteriewechsel:** Achte darauf, die Batterien gemäß den Anweisungen im Handbuch zu wechseln, um Leckagen oder andere Probleme zu vermeiden.

Anweisungen zur Installation und Nutzung

1. Installation:

- Montiere das Zielfernrohr gemäß den Anweisungen des Herstellers auf deinem Gewehr.
- Stelle sicher, dass das Zielfernrohr fest und sicher montiert ist, um ein Verrutschen während der Benutzung zu verhindern.

2. Einschalten:

- Schalte das Zielfernrohr ein, indem du die entsprechende Taste drückst.
- Stelle sicher, dass die Beleuchtung des Absehens funktioniert, bevor du das Zielfernrohr verwendest.

3. Zielentfernung messen:

- Platziere das Absehen auf dem Ziel.
- Drücke die Entfernungsmessungstaste und warte auf die Anzeige der Entfernung auf dem Display.

4. Zielpunkt und Winddaten:

- Nutze die angezeigten Informationen, um deinen Schuss präzise zu platzieren.
- Berücksichtige Windbedingungen und andere Faktoren, die den Schuss beeinflussen könnten.

5. Nach dem Gebrauch:

- Schalte das Zielfernrohr aus, wenn es nicht mehr benötigt wird.
- Lagere das Zielfernrohr an einem trockenen und sicheren Ort.

Entsorgungsanweisungen

- Entsorge das Zielfernrohr und seine Komponenten gemäß den örtlichen Vorschriften für Elektroschrott.
- Batterien sollten in speziellen Sammelstellen für Batterien entsorgt werden, um Umweltschäden zu vermeiden.

Kontaktinformationen für weitere Unterstützung

Für weitere Informationen oder Unterstützung wende dich bitte an den Hersteller oder den Händler, bei dem du das Produkt erworben hast.

Bitte beachte, dass die Sicherheit beim Umgang mit Jagdausrüstung von größter Bedeutung ist. Halte dich an diese Richtlinien und genieße das Schießen mit deinem Burris Eliminator 6 Zielfernrohr!

Safety Instruction Guide for the ELIMINATOR 6 420X52MM SFP ILLUMINATED RIFLE SCOPE

Introduction

Thank you for choosing the ELIMINATOR 6 420X52MM SFP ILLUMINATED RIFLE SCOPE. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your new riflescope. Please read this document carefully to understand how to operate the product safely and responsibly.

General Safety Guidelines

- **Product Safety:** Always ensure that the riflescope is used in accordance with the manufacturer's instructions to avoid any potential hazards.
- **Enhanced Recalls:** Stay informed about any product recalls. Check the EU Safety Gate platform for updates on safety issues related to your product.
- **Online Shopping:** If purchased online, ensure the retailer complies with safety regulations equivalent to those of physical stores.
- **Special Consumer Focus:** Extra caution should be taken when using this product around children. Ensure that children do not have access to the riflescope.
- **EU Contact Point:** For any safety inquiries, refer to the EU-based contact provided by the retailer or manufacturer.
- **Rapid Alerts:** Be aware of any alerts regarding unsafe products through the Safety Gate system.

Specific Safety Precautions for Use

- **Avoid Eye Injury:** Always use the riflescope with proper eye protection, especially when shooting.
- **Check for Damage:** Before each use, inspect the riflescope for any signs of damage or wear. Do not use if damaged.
- **Proper Handling:** Always handle the riflescope with care. Avoid dropping or subjecting it to heavy impacts.
- **Shooting Environment:** Ensure that you are in a safe shooting environment, free from obstructions and with a clear line of sight.
- **Target Identification:** Always positively identify your target and ensure that it is safe to shoot before taking aim.
- **Weather Conditions:** Be aware of environmental conditions that may affect visibility and shooting accuracy, such as fog, rain, or bright sunlight.

Instructions for Installation and Usage

1. Mounting the Riflescope:

- Ensure that your rifle is unloaded.
- Follow the manufacturer's instructions to securely mount the riflescope on your rifle.
- Use appropriate mounting hardware to ensure stability.

2. Adjusting the Reticle:

- Familiarize yourself with the illuminated X177 reticle.
- Adjust the illumination settings according to your preference and lighting conditions.

3. Ranging and Target Acquisition:

- Use the ranging button to measure the distance to your target accurately.

- Ensure that the reticle is placed on the target before pressing the ranging button.

4. **Ballistic Compensation:**

- Utilize the BurrisConnect app to upload your firearm's data for optimal ballistic compensation.
- Create a profile for your specific ammunition to ensure accuracy.

5. **Using the HeadsUp Display (HUD):**

- Monitor the HUD for critical data points, including distance, wind hold value, and bullet velocity.
- Adjust your aim based on the information provided in the HUD for precise shooting.

6. **Regular Maintenance:**

- Clean the lenses with a soft, lintfree cloth.
- Store the riflescope in a dry, cool place when not in use to prevent moisture damage.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the riflescope in accordance with local regulations for electronic waste.
- **Battery Disposal:** Remove the CR2032 battery and dispose of it according to local battery recycling guidelines.

Contact Information for Further Support

For additional support, refer to the manufacturer's website or the retailer from whom you purchased the riflescope. They can provide further information on product safety and maintenance.

By following these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your ELIMINATOR 6 420X52MM SFP ILLUMINATED RIFLE SCOPE. Always prioritize safety and responsibility in all your hunting activities.