

# AR-15 LCH5 HANDGUARD CARBON FIBER FREE FLOAT - LANCER SYSTEMS LCH5 HANDGUARD CARBON FIBER FREE FLOAT 7 BLACK

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## Built for Lightweight Race Carbines

If you're going for full functionality combined with the lightest weight possible in your AR-15, then the Lancer Systems LCH5 Carbon-Fiber AR-15 Handguard is the perfect product for your rifle. Unlike other models in the company's LCH5 lineup, the Lancer Systems LCH5 Carbon-Fiber AR-15 Handguard does not include the Picatinny top rail for accessory mounts, ensuring that weight is even further reduced. To maintain durability and rigidity, the carbon-fiber construction features aluminum reinforcement on the receiver extension and end cap, making your rifle ready for any scenario. Free-float design ensures accuracy. Fits all standard AR-15 upper receiver extensions. Built-in cooling slots maintain barrel temperature. The Lancer Systems LCH5 Carbon-Fiber AR-15 Handguard also features a smooth black color for compatibility with a wide range of rifle finishes.



## Attributes

- Name: [LANCER SYSTEMS LCH5 HANDGUARD CARBON FIBER FREE FLOAT 7 BLACK](#)
- Manufacturer: [LANCER SYSTEMS](#)
- Product no.: 100659123
- Mfr. No.: LCH5-06-ML-ST
- Colour: Black
- Length: 7.2
- Material: Carbon Fiber
- Style: Smooth
- Type: Free Float
- Weapon type: AR-15
- Delivery weight: 0.408kg
- Shipping height: 74mm
- Shipping width: 109mm
- Shipping length: 353mm
- UPC: 738435619664

## Item details

Made in USA

US export classification: 0A501.y.1

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# Safety Instruction Guide for the AR15 LCH5 Handguard Carbon Fiber Free Float

## Introduction

Thank you for choosing the AR15 LCH5 Handguard Carbon Fiber Free Float by Lancer Systems. This guide provides essential safety instructions and usage recommendations to ensure the safe operation of your handguard. Please read this guide thoroughly before installation and use.

## General Safety Guidelines

- Ensure the product is used only with compatible AR15 models.
- Regularly inspect the handguard for any signs of damage or wear.
- Always follow local laws and regulations regarding firearm modifications.
- Keep the handguard away from extreme heat sources to avoid material degradation.
- Store the handguard in a dry environment to prevent moisture-related damage.

## Specific Safety Precautions for Use

- Do not exceed the manufacturer's recommended weight limit for accessories mounted on the handguard.
- Avoid using the handguard in environments that may expose it to harsh chemicals or solvents.
- Ensure the handguard is securely attached to the upper receiver before use.
- Be aware of the potential for sharp edges during installation and handling.
- Always handle firearms with care and ensure they are unloaded when installing or adjusting accessories.

## Instructions for Installation and Usage

### Installation

1. **Preparation:** Ensure you have the necessary tools available, including a torque wrench and appropriate screws.
2. **Remove Existing Handguard:** If applicable, detach any existing handguard from the AR15 upper receiver.
3. **Align the Handguard:** Position the LCH5 Handguard over the upper receiver, ensuring proper alignment with the mounting points.
4. **Secure the Handguard:** Using the provided screws, fasten the handguard to the upper receiver. Follow the manufacturer's torque specifications to avoid overtightening.
5. **Check Stability:** After installation, gently shake the rifle to ensure the handguard is securely attached.

### Usage

- **FreeFloat Design:** The handguard is designed to freefloat around the barrel, which enhances accuracy. Avoid resting the handguard on surfaces while shooting.
- **Cooling Slots:** Utilize the built-in cooling slots to maintain barrel temperature during extended use.
- **Accessory Mounting:** If adding accessories, ensure they are compatible and securely attached. Regularly check the tightness of mounted accessories.

## Disposal Instructions

- Dispose of the handguard in accordance with local waste disposal regulations.
- Do not incinerate the handguard as it may release harmful substances.
- If the handguard is damaged beyond repair, consider recycling materials where applicable.

## **Contact Information for Further Support**

For further assistance or safety inquiries, please contact your local dealer or the manufacturer directly.

Thank you for your attention to these safety instructions. Your adherence to these guidelines will help ensure safe and effective use of the AR15 LCH5 Handguard Carbon Fiber Free Float.

# About Us

## Brownells UK

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