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#### Nerf F8645EU5

# Nerf Junior Wild Sharkfire Blaster Instruction Manual

Model: F8645EU5

#### **INTRODUCTION**

The Nerf Junior Wild Sharkfire Blaster is designed for young children, offering an easy-to-use and engaging dart blasting experience. Its lightweight construction and simple loading mechanism make it suitable for first-time users aged 6 and up. This manual provides essential information for safe and proper use of your new blaster.

#### SAFETY INFORMATION

WARNING: To avoid eye injury, do not aim at eyes or face. Use of eyewear is recommended for players and people within range. Use only official Nerf darts. Other darts may not meet safety standards. Do not modify the darts or blaster.

- · Recommended for ages 6 and up.
- · Always wear protective eyewear during play.
- Ensure all players and bystanders are aware of safety precautions.
- Inspect darts for damage before use. Discard damaged darts.

# WHAT'S IN THE BOX

Your Nerf Junior Wild Sharkfire Blaster package includes:

- 1 x Nerf Junior Wild Sharkfire Blaster
- 8 x Nerf Elite 2.0 flexible foam darts

### **SETUP**

The Nerf Junior Wild Sharkfire Blaster comes pre-assembled and ready for play. No complex assembly is required.

- 1. Remove the blaster and darts from the packaging.
- 2. Ensure all packaging materials are safely discarded.
- 3. Familiarize yourself with the blaster's components: the dart loading area (shark's mouth), the priming handle (shark's tail fin), and the trigger.



Image: The Nerf Junior Wild Sharkfire Blaster shown with its included 8 darts, highlighting its shark-themed design.

# **OPERATING INSTRUCTIONS**

# 1. Loading Darts

The Sharkfire blaster features an easy front-loading design.

- 1. Hold the blaster firmly.
- 2. Insert one Nerf Elite 2.0 foam dart into the barrel opening located in the shark's mouth. Push the dart in until it is fully seated.



Image: A child demonstrates inserting a foam dart into the front-loading barrel of the Sharkfire blaster.

# 2. Priming the Blaster

The blaster is designed with a low pull force for easy priming.

- 1. Locate the priming handle at the back of the blaster (the shark's tail fin).
- 2. Pull the priming handle all the way back until it clicks into place.
- 3. Release the priming handle. The blaster is now primed and ready to fire.



Image: A child pulling back the tail fin of the Sharkfire blaster to prime it for firing.

# 3. Firing Darts

Once loaded and primed, the blaster is ready to fire.

- 1. Aim the blaster at your target, ensuring no one is in the line of fire.
- 2. Gently squeeze the trigger to launch the dart.



Image: A child wearing safety glasses, holding and aiming the Nerf Sharkfire blaster during play.

#### **Product Overview Video**

#### Your browser does not support the video tag.

Video: A brief overview demonstrating the features and easy operation of the Nerf Junior Wild Sharkfire Blaster, including loading and firing.

# MAINTENANCE

To ensure the longevity and optimal performance of your Nerf blaster, follow these simple maintenance tips:

- **Cleaning:** Wipe the blaster with a damp cloth to remove dirt and dust. Do not submerge the blaster in water.
- **Storage:** Store the blaster and darts in a cool, dry place away from direct sunlight and extreme temperatures.
- **Dart Care:** Keep darts clean and free from debris. Avoid bending or crushing darts, as this can affect performance.

# **TROUBLESHOOTING**

If you encounter any issues with your Nerf Junior Wild Sharkfire Blaster, consider the following common solutions:

- **Dart not firing:** Ensure the dart is fully inserted into the barrel and the blaster is properly primed (the priming handle is pulled back and released).
- Darts not flying straight: Check darts for any damage or deformities. Use only official Nerf darts.
- Priming handle stuck: Do not force the priming handle. Ensure no darts or foreign objects are
  obstructing the mechanism.

If problems persist, please refer to the manufacturer's support information.

#### **SPECIFICATIONS**

• Product Dimensions: 2.64 x 15.98 x 9.02 inches

Item Weight: 12.7 ounces
Model Number: F8645EU5
Recommended Age: 6 - 6 years

• Release Date: January 1, 2024

Manufacturer: Hasbro

# WARRANTY AND SUPPORT

For information regarding product warranty, returns, or additional support, please contact Hasbro customer service directly or visit their official website. Keep your purchase receipt as proof of purchase.

#### Related Documents - F8645EU5



#### Nerf Pro Stryfe X Dart Blaster: User Manual and Safety Instructions

Comprehensive guide to operating the Nerf Pro Stryfe X Dart Blaster, including charging, loading, firing, safety warnings, and storage. Features detailed instructions for safe play and regulatory information.

User Manual of Product 1: Nerf Rough Cut 2X4 Eite Blastor -- 8-Dat Capacity, Fines 2 Darts At Once -- Pump Action, Stam Fire -- Includes 8 Official

#### Nerf Rough Cut 2X4 Elite Blaster User Manual

User manual for the Nerf Rough Cut 2X4 Elite Blaster, detailing its features, operation, and safety precautions. Includes instructions for loading, single fire, and slam fire modes.



#### Nerf Roblox Arsenal Pulse Laser Blaster Instructions

Comprehensive guide on how to operate, load, fire, and clear jams for the Nerf Roblox Arsenal Pulse Laser motorized dart blaster. Includes safety warnings and battery information.



#### NERF Modulus ECS-10 Blaster: Instructions and Safety Guide

Official instructions and safety information for the NERF Modulus ECS-10 blaster by Hasbro. Learn how to load, fire, maintain, and safely use your NERF blaster.



# Nerf Ultra One Blaster: Assembly, Loading, and Firing Instructions

A comprehensive guide to assembling, loading, and operating the Nerf Ultra One Motorized Blaster, including important safety information and troubleshooting tips.



#### Nerf Fortnite AR-L Blaster: Instructions and Features

This document provides instructions and details for the Nerf Fortnite AR-L Blaster, including how to clear jams, insert batteries, load and fire darts, and store the blaster. It features multilingual support and highlights key components like the trigger, flip-up sight, tactical rail, and acceleration button.