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Primal Hatch 6074199

Primal Hatch Jurassic World Interactive T-Rex Dinosaur & Egg Instruction Manual

Model: 6074199

Introduction

Welcome to the world of Primal Hatch! This manual provides comprehensive instructions for setting up, operating, and maintaining your Interactive T-Rex Dinosaur and Egg toy. Follow these guidelines to ensure a safe and enjoyable experience as you hatch and train your very own baby T-Rex.

What's Included

Carefully unpack all components and ensure you have the following items:

- 1 Primal Hatch Egg
- 1 Interactive T-Rex Dinosaur
- 1 Clicker accessory
- 1 Piece of Toy Meat accessory
- 3 AA batteries (pre-installed)



Image: All components of the Primal Hatch T-Rex set, including the dinosaur, egg, clicker, and toy meat.

Safety Information

Please read and understand all safety warnings before use. This product is recommended for ages 5 and up.

- **Small Parts:** This toy contains small parts which may pose a choking hazard for children under 3 years of age. Adult supervision is recommended.
- **Battery Safety:** Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries. Insert batteries with correct polarity. Remove exhausted batteries from the toy. Do not short-circuit the supply terminals. Do not dispose of batteries in fire.
- **Egg Shell:** The egg shell is designed to crack during hatching. Ensure children handle the cracked pieces carefully and dispose of them properly to avoid sharp edges.

Setup

Battery Installation (if not pre-installed)

1. Locate the battery compartment on the underside of the T-Rex dinosaur.
2. Using a Phillips head screwdriver, loosen the screw and remove the battery compartment cover.
3. Insert 3 new AA batteries, ensuring correct polarity (+/-).
4. Replace the cover and tighten the screw.

Initial Hatching Process

The Primal Hatch T-Rex comes pre-assembled inside its egg, ready for hatching. The hatching process is a one-time event.

1. Place the egg on a flat, stable surface. Ensure there is enough space around it for the dinosaur to emerge.
2. Gently tap the top of the egg repeatedly. The toy is designed to respond to these taps, initiating the cracking process.
3. Continue tapping as the egg begins to crack and the T-Rex starts to push its way out. This may take a few moments.
4. Once the T-Rex has fully emerged, carefully remove any remaining egg shell pieces and the gooey membrane. Dispose of these materials responsibly.



Image: The Primal Hatch T-Rex dinosaur actively breaking out of its egg.



Image: The Primal Hatch T-Rex standing next to its broken egg shell and paper shreds after hatching.

Operating Instructions

Your Primal Hatch T-Rex features over 100 sounds and reactions, allowing for interactive play and training.

Training Your T-Rex

You can influence whether your T-Rex becomes a friendly companion or a fierce predator through interaction.

- **Using the Clicker:** Press the button on the clicker accessory to get your T-Rex's attention. Different sequences or timings of clicks may elicit various responses.
- **Feeding:** Offer the toy meat accessory to your T-Rex's mouth. The dinosaur will react with sounds and movements, indicating its response to being fed.
- **Petting and Startling:** Gently pet your T-Rex on its head or back for friendly reactions. A sudden movement or loud noise might startle it, leading to more aggressive responses.



Image: A hand using the clicker accessory to interact with the Primal Hatch T-Rex.



Image: A hand offering the toy meat accessory to the open mouth of the Primal Hatch T-Rex.

Interactive Play Modes

The T-Rex's eyes will change color to indicate its mood or current play mode:

- **Green Eyes:** Indicates a friendly or curious mood.
- **Yellow Eyes:** May indicate a playful or cautious mood.
- **Red Eyes:** Suggests a fierce or aggressive mood.



Image: Close-up views of the Primal Hatch T-Rex's head, showing its eyes illuminated in green, yellow, and red to indicate different moods.

Maintenance

Cleaning

To clean your Primal Hatch T-Rex, wipe it with a damp cloth. Do not immerse the toy in water, as this can damage the electronic components. Avoid using harsh chemicals or abrasive cleaners.

Battery Replacement

When the T-Rex's sounds or movements become weak or inconsistent, it is time to replace the batteries. Follow the battery installation steps outlined in the Setup section.

Troubleshooting

- **Toy not responding:** Ensure batteries are correctly installed and not depleted. Try replacing with fresh batteries. Check that the power switch (if present) is in the 'ON' position.
- **Hatching not initiating:** Ensure you are tapping the egg firmly and repeatedly. The toy requires consistent input to begin the cracking process.
- **Limited reactions:** If the T-Rex is not reacting as expected, try turning it off and on again to reset its internal sensors. Ensure there are no obstructions to its sensors or moving parts.

Specifications

Feature	Detail
Product Dimensions	11.18 x 7.32 x 6.26 inches
Item Weight	3.03 pounds
Model Number	6074199
ASIN	B0DSCJ9P8L
Recommended Age	5 years and up
Batteries Required	3 AA batteries (included)
Manufacturer	Spin Master

Warranty and Support

This product is covered by the Spin Master Care Commitment. For detailed warranty information and customer support, please refer to the official Spin Master website or contact their customer service directly. Keep your purchase receipt as proof of purchase.
For further assistance, you may visit the Primal Hatch Store on Amazon.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Why is my Primal Hatch Jurassic World Interactive T-Rex stuck in a loop and not responding to the clicker or sensors?

Based on the behavior you described for the Primal Hatch Jurassic World Interactive T-Rex (Model 6074199), the toy appears to be experiencing a sensor or software glitch that is preventing it from exiting its...

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