

Tolxh HF-919B

Tolxh HF-919B D-Shaft Timer Knob Replacement Part
Instruction Manual

Model: HF-919B D-Shaft
Brand: Tolxh

1. INTRODUCTION

This document provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of the Tolxh HF-919B D-Shaft Timer Knob. This product is designed as a replacement part for compatible air fryers. Please read this manual thoroughly before proceeding with installation or use.

2. PRODUCT OVERVIEW

The Tolxh HF-919B D-Shaft Timer Knob is a durable replacement part for air fryer timer controls. It is constructed from robust materials to ensure longevity and reliable performance. This knob is specifically designed to fit air fryers utilizing a 6mm D-shaped shaft.



Image 2.1: Front view of the Tolxh HF-919B D-Shaft Timer Knob.

3. COMPATIBILITY

This replacement timer knob is compatible with the Faberware HF-919B air fryer. It is crucial to verify that your air fryer's timer shaft is a **6mm D-shaped type**. Air fryers may feature different shaft types, such as pin-type or D-type. This specific knob is designed exclusively for D-type shafts.

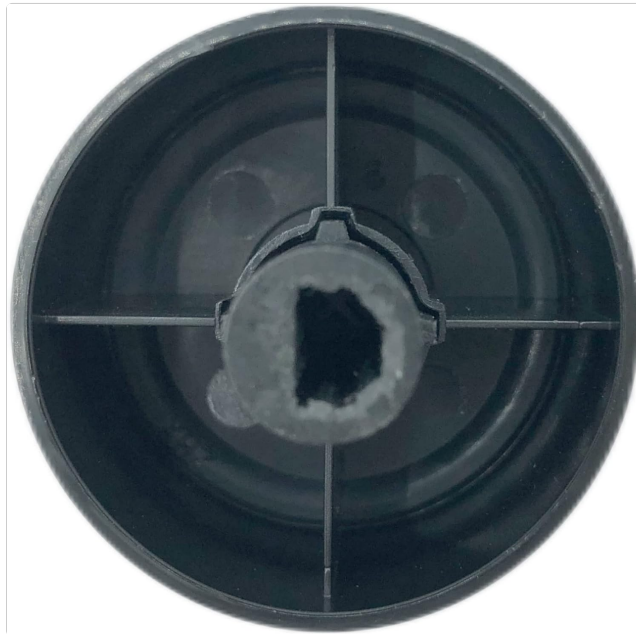


Image 3.1: Detailed view of the D-shaped shaft opening on the replacement knob, essential for compatibility verification.

4. INSTALLATION INSTRUCTIONS

Follow these steps to replace your air fryer's timer knob:

1. **Power Off:** Ensure your air fryer is unplugged from the power outlet before beginning any installation.
2. **Remove Old Knob:** Gently pull the existing timer knob straight off the shaft. If it is broken, carefully remove any remaining pieces.
3. **Verify Shaft Type:** Confirm that the exposed shaft on your air fryer is a 6mm D-shaped shaft. Refer to Image 3.1 for visual confirmation of the D-shape.
4. **Install New Knob:** Align the D-shaped opening of the new Tolxh HF-919B knob with the D-shaped shaft on the air fryer.
5. **Secure Knob:** Push the new knob firmly onto the shaft until it is fully seated. It should fit snugly without excessive force.
6. **Test Functionality:** Plug in the air fryer and test the knob's ability to turn and engage the timer mechanism.

If the knob does not fit or feels loose, re-verify the shaft type and diameter. Do not force the knob onto an incompatible shaft.

5. OPERATION

Once installed, the Tolxh HF-919B D-Shaft Timer Knob functions identically to the original knob. Rotate the knob to set the desired cooking time on your air fryer. The knob provides a tactile interface for adjusting the timer.

6. MAINTENANCE

To maintain the appearance and functionality of your replacement timer knob:

- Clean the knob with a soft, damp cloth.
- Avoid using abrasive cleaners or harsh chemicals, as these can damage the plastic material.
- Ensure the knob is dry before operating the air fryer.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Knob does not fit the shaft.	Incorrect shaft type (not D-shaped) or incorrect shaft diameter.	Verify your air fryer's shaft is a 6mm D-shaped type. This knob is not compatible with pin-type shafts.
Knob feels loose after installation.	Knob not fully seated on the shaft.	Gently push the knob further onto the shaft until it is secure. Ensure proper alignment with the D-shape.
Air fryer timer does not function after knob replacement.	Issue with the air fryer's internal timer mechanism, not the knob itself.	This replacement part is a knob only. If the timer mechanism is faulty, the air fryer may require professional repair or replacement of the timer component.

8. SPECIFICATIONS

- **Model Number:** HF-919B D-Shaft
- **Brand:** Tolxh
- **Material:** Plastic, Acrylonitrile Butadiene Styrene
- **Color:** Black
- **Product Dimensions:** 1.6"L x 1.3"W
- **Item Weight:** Approximately 7 Grams (0.247 ounces)
- **Handle Attachment Mechanism:** Slide
- **Special Features:** Durable, Sturdy
- **UPC:** 767643531499

9. WARRANTY AND SUPPORT

Tolxh offers a one-month refund policy for issues arising from installation errors, product damage, or inability to use the product, provided these issues are directly related to the replacement part. For support or inquiries, please refer to your purchase documentation for contact information.

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