

Dasbecan 4L3Z-7213-BA

Dasbecan Automatic Transmission Shift Knob

Model: 4L3Z-7213-BA | Compatible with Ford F150 (2004-2006)

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your new Dasbecan Automatic Transmission Shift Knob. Designed as a direct replacement, this shift knob ensures proper fit and function for compatible vehicles. Please read this manual thoroughly before installation and use to ensure safe and correct operation.

SAFETY INFORMATION

- Always ensure the vehicle is in Park (P) and the engine is off before attempting any installation or maintenance.
- Use appropriate tools and exercise caution to avoid injury or damage to vehicle components.
- If you are unsure about any step, consult a qualified automotive technician.
- Keep small parts away from children.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1 x Dasbecan Automatic Transmission Shift Knob (Part Number: 4L3Z-7213-BA)

COMPATIBILITY

This Dasbecan Automatic Transmission Shift Knob is specifically designed for the following vehicle models:

- Ford F150: 2004, 2005, 2006

Please confirm your vehicle's make, model, and year match the compatibility list to ensure proper fitment.



Image showing the shift knob in a compatible Ford F150 interior.

SETUP AND INSTALLATION

The following steps outline the process for replacing your vehicle's automatic transmission shift knob. No special tools are typically required beyond a flathead screwdriver for trim removal.

AUTOMATIC TRANSMISSION GEAR SHIFT LEVER KNOB HANDLE ASSEMBLY MANUFACTURER PART NUMBER



4L3Z-7213-BA

4L3Z7213BA

A+ PROFESSIONAL REPLACEMENT OF AUTO PARTS

This image displays the Dasbecan automatic transmission shift knob, highlighting its chrome top and red release lever.

1. **Preparation:** Ensure the vehicle is in Park (P) and the engine is off. Gather any necessary tools, such as a flathead screwdriver (optional, for prying plastic trim).
2. **Remove Lower Chrome Trim:** Carefully pry down the lower chrome trim piece located beneath the existing shift knob. Use a flathead screwdriver if necessary, applying gentle pressure to avoid damage.
3. **Remove Black Plastic Frame:** Below the chrome trim, locate the black plastic frame. Carefully pry this piece down as well.
4. **Remove Old Shift Knob:** Firmly pull the old shift knob straight upward. The internal spring should remain in place on the shifter shaft.
5. **Install New Shift Knob:**
 - Hold the button on the new Dasbecan shift knob in the "out" position.
 - Align the new knob with the shifter shaft and push it firmly downward.
 - Release the button.
 - Move the shift knob up and down slightly until the button fully engages and locks into place. Ensure the knob is securely seated.

6. Reinstall Plastic Components:

- Pull the black plastic frame piece upward until it clicks into its original position.
- Pull the chrome trim piece upward until it clicks into its original position.
- *Caution:* Avoid pulling the shift knob upward during these steps to prevent dislodging it.

FEATURES

HIGH QUALITY MATERIALS ENSURE
LONG LASTING USE

OEM STANDARD MANUFACTURING

EASY TO INSTALL

PERFECT FIT



A detailed view of the shift knob, showing the connection point at the base.

COMPATIBLE WITH:

FORD F150 2004 2005 2006



An angled perspective of the shift knob, illustrating the design of the red release mechanism.

Installation Video Guide

Your browser does not support the video tag.

This video provides a visual overview of the Dasbecan Automatic Transmission Shift Knob, demonstrating its design and features. It can serve as a helpful visual aid for understanding the product's components and general installation process.

OPERATING INSTRUCTIONS

The Dasbecan Automatic Transmission Shift Knob functions identically to the original equipment. To operate, depress the red release button on the front of the knob and move the shifter lever to the desired gear position (Park, Reverse, Neutral, Drive, Low gears). Release the button once the desired gear is selected.

MAINTENANCE

To maintain the appearance and functionality of your shift knob:

- Clean the knob regularly with a soft, damp cloth.
- Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the finish.
- Ensure no liquids seep into the shift mechanism.

TROUBLESHOOTING

Shift Knob Feels Loose After Installation

If the shift knob feels loose, it may not be fully seated or the internal button mechanism might not be properly engaged. Re-check step 5 of the installation instructions, ensuring the button fully pops into place and the knob is pushed down firmly onto the shifter shaft.

Difficulty Shifting from Park

If you experience difficulty shifting out of Park, ensure the brake pedal is fully depressed. If the issue persists, it may indicate a problem with the vehicle's brake interlock system or a related component, not necessarily the shift knob itself. Consult a qualified technician for diagnosis.

SPECIFICATIONS

Brand	Dasbecan
Model Number	4L3Z-7213-BA 4L3Z7213BA
Material	Acrylonitrile Butadiene Styrene (ABS), Plastic
Color	Silver
Item Weight	3.52 ounces
Handle Type	Knob
Lock Type	Automatic
Manufacturer Part Number	4L3Z-7213-BA
UPC	054114953523

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Dasbecan customer service directly. Contact details can typically be found on the manufacturer's official website or through your retailer.

ASK A QUESTION ABOUT THIS MANUAL

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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