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VOFONO KEY FOB

VOFONO 4-Button Key Fob Replacement Instruction Manual

Models: OUC60270, OUC60221

1. PRODUCT OVERVIEW

This manual provides instructions for the VOFONO 4-button key fob replacement. This key fob is designed to function as a remote keyless entry device for compatible vehicles, allowing for locking, unlocking, remote start, and panic functions.

1.1 Compatibility

This key fob is compatible with the following vehicle models and years:

- **Chevy Silverado:** 1500/2500/3500 (2007-2013)
- **Chevy Avalanche:** (2007-2013)
- **Chevy Equinox:** (2007-2014)
- **Chevy Express:** 1500/2500/3500 (2008-2015)
- **Chevy Suburban:** 1500/2500 (2007-2014)
- **Chevy Tahoe:** (2007-2014)
- **Chevy Traverse:** (2009-2015)
- **GMC Acadia:** (2007-2015)
- **GMC Savana:** 1500/2500/3500 (2008-2014)
- **GMC Sierra:** 1500/2500/3500 (2007-2013)
- **GMC Yukon:** (2007-2014)

This remote key replacement is compatible with FCC IDs OUC60270, OUC60221, and Part Numbers 115913421, 20868672, 20952474, 22759546, 22936098, 5922035.

FCC ID:

OUC60221, OUC60270



Part Numbers:

15913421, 20868672,
20952474, 22759546,
22936098, 5922035

Image 1.1: VOFONO 4-Button Key Fob with FCC ID and Part Numbers. This image displays two black 4-button key fobs, highlighting the compatible FCC IDs (OUC60221, OUC60270) and various Part Numbers (15913421, 20868672, 20952474, 22759546, 22936098, 5922035).

1.2 Key Features

- Anti-theft functionality
- Remote start capability
- Lossless signal transmission
- Precise replacement design
- Wear-resistant buttons
- Solid durable tail buckle



Anti-theft



Precise replacement



Remote start



Wear-resistant button



Lossless signal



Solid durable tail buckle



Image 1.2: Key Fob Features and Internal Components. This image illustrates the key features of the VOFONO fob, including anti-theft, remote start, and lossless signal. It also shows the internal circuit board and battery compartment of the key fob.

2. SETUP AND PROGRAMMING

Proper programming is essential for the key fob to function correctly with your vehicle. Please follow the instructions carefully.

2.1 Programming Requirements

- **For models up to 2010:** Self-programming may be available. Refer to your vehicle's owner's manual or online resources for specific self-programming procedures. *Note: Self-programming is not available for Saturn Vue models.*
- **For 2010+ models:** Programming typically requires a qualified locksmith or dealership. These models often have advanced security systems that prevent DIY programming.

Programming: Self-programming is available for vehicles before 2010 except Saturn Vue. 2010+ Vehicles and Saturn Vue Must be Programmed by Locksmith or Dealership.



Image 2.1: Key Fob Programming Information. This image shows two key fobs with a truck in the background, emphasizing that self-programming is available for vehicles before 2010 (except Saturn Vue), while 2010+ vehicles require professional programming.

3. OPERATING INSTRUCTIONS

Once programmed, your VOFONO key fob provides convenient access and control over your vehicle's functions.

3.1 Button Functions

- **Lock Button (🔒):** Press once to lock all vehicle doors.
- **Unlock Button (🔓):** Press once to unlock the driver's door, press twice to unlock all doors.
- **Remote Start Button (🚀):** Press and hold to remotely start the vehicle (if equipped).
- **Panic/Horn Button (钲):** Press and hold to activate the vehicle's alarm/horn. Press again to deactivate.



Image 3.1: Key Fob in Operation. This image shows a VOFONO key fob with a signal icon, indicating its wireless communication with a red pickup truck in the background, demonstrating its remote functionality.

4. MAINTENANCE

To ensure optimal performance and longevity of your VOFONO key fob, periodic maintenance, primarily battery replacement, is recommended.

4.1 Battery Replacement

The key fob uses a Coin / Button Cell, Lithium 3V battery. When the remote's range decreases or it becomes unresponsive, it may be time to replace the battery.

1. Carefully open the key fob casing. You may need a small flat-head screwdriver to gently pry it open at the seam.
2. Locate the battery.
3. Remove the old battery and insert a new 3V coin cell battery, ensuring correct polarity.
4. Snap the key fob casing back together securely.

Your browser does not support the video tag.

Video 4.1: Chevy Tahoe GMC Yukon Acadia Key Fob Battery Replacement. This video demonstrates the process of replacing the battery in a compatible key fob, showing how to open the casing, remove the old battery, and insert a new one.

5. TROUBLESHOOTING

If you encounter issues with your VOFONO key fob, consider the following common problems and solutions:

- **Key Fob Not Responding:**

- Check the battery. Replace if necessary (refer to Section 4.1).
- Ensure the key fob is properly programmed to your vehicle. If it was recently replaced or the battery died, it might need reprogramming.
- Verify that you are within range of the vehicle.

- **Intermittent Functionality:**

- Weak battery.
- Interference from other electronic devices.
- Damage to the key fob circuit board.

- **Programming Failure:**

- Ensure your vehicle model and year are compatible with self-programming (refer to Section 2.1).
- Follow the programming steps precisely.
- If issues persist, professional programming by a locksmith or dealership may be required.

6. SPECIFICATIONS

Detailed technical specifications for the VOFONO 4-button key fob replacement:

Feature	Specification
Button Configuration	4 Buttons (Lock, Unlock, Remote Start, Panic/Horn)
Frequency	315 MHz
Battery Type	Coin / Button Cell, Lithium 3V
Item Weight	1.76 ounces
Package Dimensions	5.75 x 4.29 x 0.75 inches
Manufacturer Part Number	HYM0114
Special Features	Pre Programmed
Color	Black
Connectivity Technology	Infrared



Specification:
4 Button Remote
Frequency: 315 Mhz
Battery Type: Coin / Button Cell
Battery Material: Lithium 3v Battery



Note: This is Aftermarket Remote Key Fob/Non-OEM, And it Doesn't come with LOGO or Badge.

Image 6.1: Key Fob Specifications. This image displays a single VOFONO 4-button key fob alongside a list of its specifications, including button configuration, frequency, battery type, and material.

Product size



Image 6.2: Key Fob Dimensions. This image shows the VOFONO 4-button key fob with its physical dimensions labeled: 1.7 inches (43mm) width, 0.5 inches (14mm) thickness, and 2.3 inches (58mm) length.

7. WARRANTY AND SUPPORT

VOFONO is committed to providing high-quality products and customer satisfaction.

7.1 Customer Service

If you have any questions, concerns, or require assistance with your VOFONO key fob replacement, please contact our customer service representatives. We are available to address any inquiries regarding your product.

For further support, please refer to the VOFONO store on Amazon or contact the seller directly through the platform.