

ATTENTION: Refer to the appropriate shop manual for your vehicle to obtain specific service procedures for this part. If you do not have a service manual or lack the skill to install this part, it is recommended that you seek the services of a qualified technician. Pay special attention to all cautions and warnings included in the shop manual. Read and follow all instructions carefully. This product is only designed to function properly on specific vehicle applications. Please verify that the vehicle requirements match the product specifications and application notes for this part.

Specifications:

FCC ID: OUC60270, OUC60221, 2A4RX-J10

Replaces P/N: M3N5WY8109, 850K60270, 850K60221,
15913427, 15857840, 20869057

Type: 3 Button Remote

Frequency: 315 MHz

Battery: CR2032

Emergency insert key, same as: 164-R8041, 164R8041,
5912345

REMOVAL/INSTALL OF KEYLESS**ENTRY REMOTE:**

2008-2016 Buick Enclave

2007-2011 Cadillac Escalade

2012-2015 Chevy Equinox

2007-2014 Chevy Tahoe

2007-2015 Chevy Captiva Sport

2009-2017 Chevy Traverse

2007-2015 Chevy Avalanche (includes 1500 and 2500)

2007-2014 Chevy Suburban (includes 1500 and 2500)

2007-2013 Chevy Silverado (includes 1500, 2500, 2500 HD, 3500, 3500 HD)

2008-2021 Chevy Express (includes 1500, 2500, 3500, 4500, Cargo, Pasajeros)

2007-2016 GMC Acadia

2007-2013 GMC Sierra (includes 1500, 2500 HD, 3500 HD)

2007-2014 GMC Yukon (includes XL 1500 and XL 2500)

2008-2019 GMC Savana (includes 1500, 2500, 3500 and 4500)

2008-2009 Hummer H2

2007-2009 Pontiac Torrent

2007-2010 Saturn Outlook

2008-2010 Saturn Vue (Self-setup is not available for Vue)

2007-2009 Suzuki XL-7

Step by Step How to Config Instructions:

Use these instructions if you have a Key or Remotehead Key system

To add a new key to the system two previously configured keys are required to add a third key. If two are not available, you will need to contact a local dealer to setup a key.

Please read and understand the entire procedure before you begin.

STEP 1: Insert the first previously configured key into the ignition.

STEP 2: Turn the ignition from off to on. Keep the ignition on for at least three seconds, but no more than 10 seconds.

STEP 3: Turn the ignition off and remove the first key from the ignition.

STEP 4: After three seconds but within ten seconds of turning the ignition off, insert the second previously key into the ignition.

STEP 5: Turn the ignition from off to on. Keep the ignition on for at least three seconds, but no more than 10 seconds.

STEP 6: Turn the ignition off and remove the second previously configured key from the ignition.

STEP 7: After three seconds but within 20 seconds of turning the ignition off and removing the previously configured key, insert the new un-writed key into the ignition.

STEP 8: Turn the ignition from off to on. Keep the ignition on for at least six seconds.

STEP 9: Remove the newly configured key from the ignition. If the key has been successfully configured it will start the vehicle's engine and will operate the remote entry system (if the new key is a remotehead key). If the key was not successfully configured, it will not start your vehicle's engine and/or will not operate the remote entry features. Wait 20 seconds and you may repeat Steps 1 through 8.

Use these instructions if you have a Smart Key system.

To add a new key to the system two previously configured keys are required to add a third key.

You must have two previously configured smart keys inside the vehicle and the new un-written Smart keys readily accessible. Note: A maximum of four Smart Keys can be configured to your vehicle.

If you would like to replace a previously configured smart key with a new smart key, or if you already have four smart keys configured to your vehicle, you must take your vehicle and all access keys to local dealer to be erased and reconfigured.

Ensure that the vehicle is off before beginning this procedure. Ensure that all doors are closed before beginning this procedure and that all doors remain closed throughout the procedure. Perform this procedure exactly as described below, and perform all steps within 30 seconds of starting the sequence.

If any steps are performed out of sequence, stop and wait for at least one minute before starting again. Please read and understand the entire procedure before you begin.

STEP 1: Place the new un-written smart key in the pocket inside of the center console.

STEP 2: Press the driver or passenger power door unlock control three times.

STEP 3: Press and release the brake pedal one time.

STEP 4: Press the driver or passenger power door lock control three times.

STEP 5: Press and release the brake pedal one time. The indicator on the Start/Stop button should begin to rapidly flash, indicating that flashing mode has been entered and two configured smart keys have been detected in the vehicle.

STEP 6: Within one minute, press the start/stop button. A message will be displayed on the message center indicating that the new smart key was configured. If four smart keys have already been configured to your vehicle, you cannot config anymore and the message MAX # OF KEYS LEARNED will be displayed on the message center.

STEP 7: Remove the smart key from the center console pocket and press the unlock button on the newly configured smart key(s) to exit flashing mode.

Still need help?

Please Contact our Technical Support team for assistance.

Vurkcy-Service@outlook.com

Disclaimer:

Even though every attempt is made to ensure this information is complete and accurate, it is impossible to account for all possible circumstances or situations. Please consult with a qualified auto technician before attempting to perform any work you are not qualified to do. Automobiles can be hazardous to work on; be sure to take all necessary safety precautions. Failure to do so may result in property damage or personal injury. Certain motor vehicle standards and performance requirements may apply to your motor vehicle (such as Federal Motor Vehicle Safety Standards by the National Highway Traffic Safety Administration). Be sure that your work is performed in accordance with such standards and that you do not disable any motor vehicle safety feature.