

Model:RR130-G5A

P/N: RR130-IYZ

Step by Step How to Programming Instructions:

For FCC ID: IYZ-C01C (Interchangeable with M3N5W783X) Only. Keyless Go Proximity will not follow these programming steps. Please be careful in understanding which remote you need.

If you have **TWO** valid **RKE** transmitters fobiks, you can program new **RKE** transmitters to the system by performing the following procedure:

1. Insert the first valid key fobik into the ignition switch and turn the ignition switch to the ON position for at least three seconds, but no longer than 15 seconds. Turn the ignition switch to the **LOCK/OFF** position and remove the first key.
2. Insert the second valid key fobik and turn the ignition switch to the ON position within 15 seconds. After 10 seconds, a chime may sound and the Vehicle Security Light will begin to flash. Turn the ignition switch to the **LOCK/OFF** position and remove the second key.
3. Insert the **NEW** key fobik into the ignition switch and turn the ignition switch

to the ON position within 60 seconds. After 10 seconds, a single chime will sound and the Vehicle Security Light will stop flashing, turn on again for three seconds, and then turn off. The new key fobik is programmed.

The Remote Keyless Entry (RKE) transmitter will also be programmed during this procedure.

Repeat this procedure to program up to eight keys. If you do not have a programmed **RKE** transmitter with integrated key, contact your authorized dealer for details.

If you do not have two programmed keys available you will need to have a locksmith program two keys for you.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.