



SERVICE BULLETIN

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2018 ROGUE; INTELLIGENT KEY REGISTRATION TIPS

APPLIED VEHICLES: 2018 Rogue (T32) equipped with Intelligent Key

SERVICE INFORMATION

When replacing or adding an Intelligent Key of an Applied Vehicle:

1. ALWAYS initialize/register the original Intelligent Key(s) BEFORE attempting to initialize/register a new one.
2. Confirm the Intelligent Key is correct for the vehicle being worked on.
 - The last five digits of the Intelligent Key's part number is printed on the back behind the mechanical key.

If a "new" Intelligent Key will not initialize/register, go to page 2 to determine if the "new" Intelligent Key has been previously initialized/registered to another vehicle.

NOTE: Once a new Intelligent Key has been initialized/registered to a vehicle, it can be reinitialized/reregistered as many times as needed to the same vehicle.

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

SERVICE PROCEDURE

When attempting to initialize/register an Intelligent Key and more than two “beeps” are heard (it failed to initialize/register), perform the following to determine if the Intelligent Key is not “new” (has been previously initialized/registered to another vehicle).

1. Go back to the CONSULT-III plus screen below, and then select **Immobilizer**.

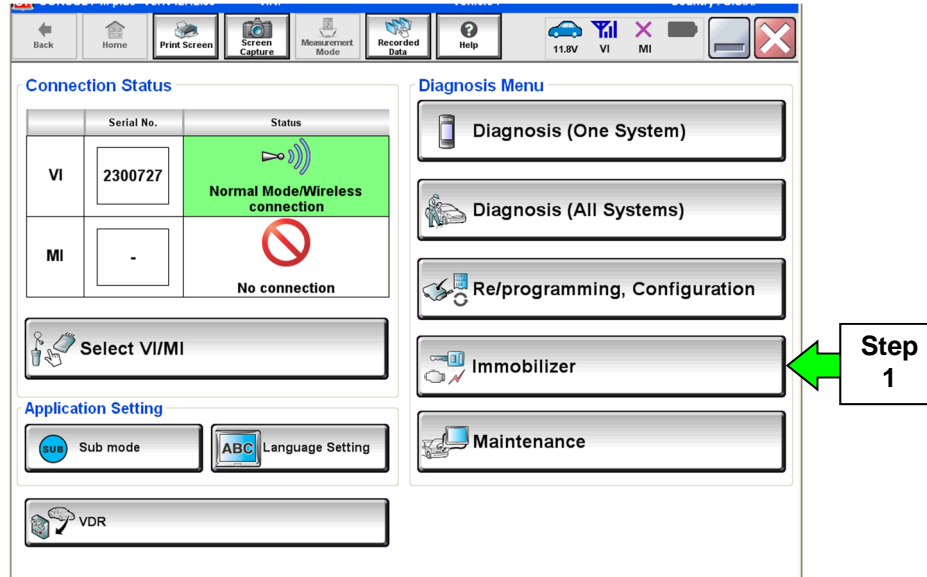


Figure 1

2. After selecting **Immobilizer**, the screen in Figure 4 (**Registration mode transition**) will display.
3. Place the Intelligent Key that would not initialize/register previously next to the ignition switch as shown in Figure 2, and then select **Next**.

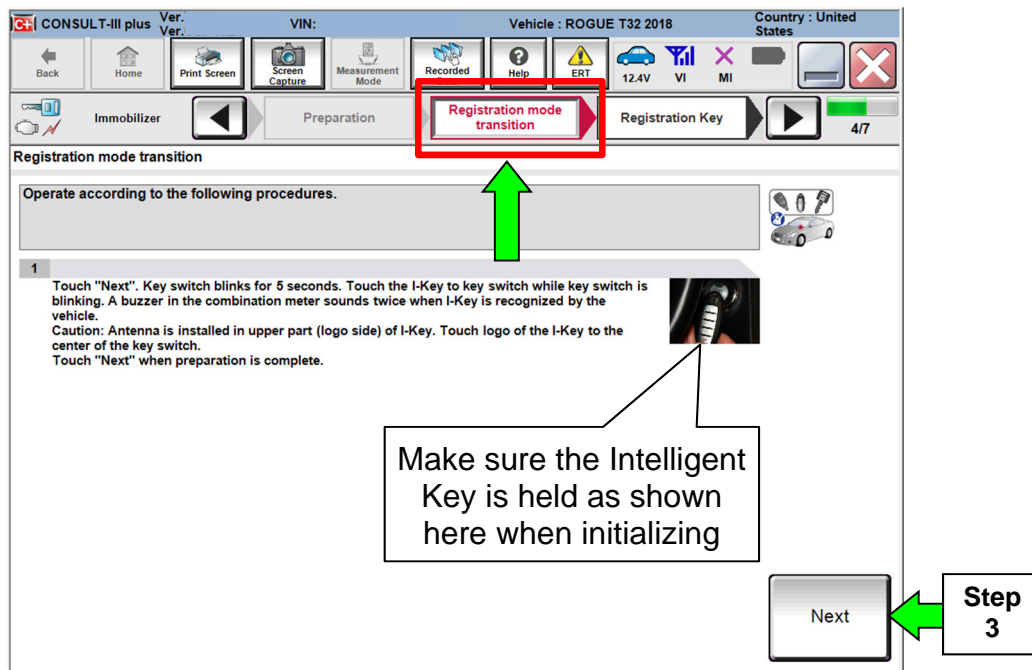


Figure 2

4. If the Intelligent Key has been previously initialized/registered, the screen in Figure 3 appears.
 - The Intelligent Key in question did not initialize/register because it was not a new Intelligent Key.
5. If adding or replacing an Intelligent Key is desired, obtain a new one and repeat initialization/registration starting with the original Intelligent Keys.

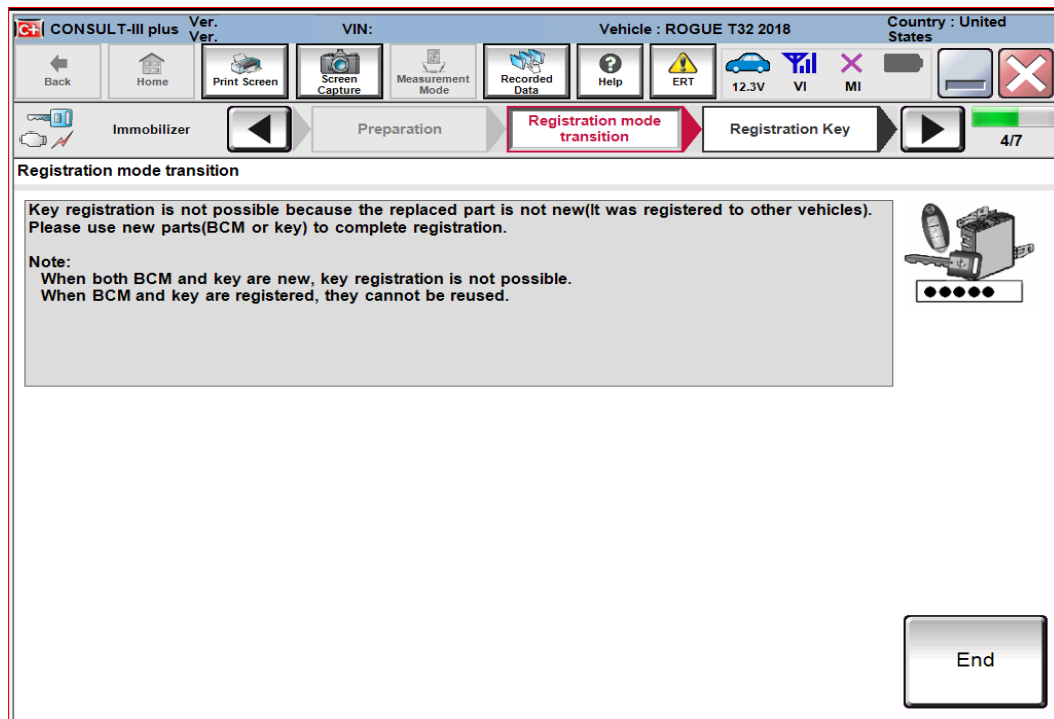


Figure 3