

# Special Service Message

NOTE: A Special Service Message is a formal communication issued by Land Rover and carries the same importance of a Technical Service Bulletin. An SSM is a quick method of communicating "Need To Know" information to the technical service community. SSM's may be issued in advance of a technical bulletin or may be the only communication on a given topic. All information contained in Land Rover technical communications are intended for use by trained, professional technicians with the knowledge, tools, and equipment required to complete the procedure correctly and safely. It informs the Technicians of conditions that may occur on some vehicles, or provides information that could assist in correct vehicle and diagnostic service.

**SSM 74591 - InControl Touch Pro (NGI) Bluetooth connection issues with iOS 13.0 & above**

**Models :** Discovery / L462

Discovery Sport / L550

Evoque / L538

Evoque / L551

Range Rover / L405

Range Rover Sport /  
L494

Range Rover Velar /  
L560

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**Name :**

**Last** 29 OCT 2019 10:59:46

**Modified :**

**Category :** Electrical

**Symptom :** 207000 Entertainment Systems

**Content : Issue:**

Customers can experiences Bluetooth connection issues after updating their Apple devices to Apple iOS 13.0 or later versions.

**Cause:**

Modifications in the design of the Bluetooth protocol in iOS 13.0 have caused incompatibilities with NGI. This issue is currently under investigation by engineering, we will update this SSM when we have more information.

**Action:**

Do **not** replace the Infotainment Master Controller (IMC) for this concern.

To confirm the software version installed on the device, go to '*Settings*' press '*General*', then tap '*About*', it will be listed alongside '*Software Version*'.

After confirming the software version please follow the below steps as a temporary work around:

1. Delete any prior Bluetooth pairing between the NGI system & Apple device.
2. Start a new Bluetooth pairing between the NGI system & Apple device.

**Note:** The Bluetooth connection to NGI will take approx. one minute, during which time 'Bluetooth Pairing Failed' messages may be displayed. However the pairing **will** be registered in the NGI System Bluetooth Devices menu.

1. Wait for two minutes
2. Tap on the device within the NGI Bluetooth menu and the Apple device will connect properly, any subsequent connections will also occur normally from this point.

**Markets Affected:**

All Markets