

B18 17.07.2025

Zed-FULL plus Application for Range Rover Vehicles (2019–2024)

Spare Key Programming Procedure

Zed-FULL plus currently supports spare key programming for a wide range of Range Rover models between 2019 and 2024, including:

Discovery Sport, Defender, Range Rover, Range Rover Evoque, Range Rover Sport, and Range Rover Vogue.

Note: Key programming can only be performed if the vehicle's alarm system is not active at the time of connection. If the alarm is active, it is not possible to bypass it, and new key can not be added.

⚠ Both OEM and aftermarket remote keys are supported. Once programming is completed, all remote features, including keyless entry and locking, are fully functional without any limitations.

⚠ Important Limitation: Emergency Start

Please note that the emergency start function will not operate on the programmed spare key alone.

This function remains fully operational only with the original key of the vehicle.

X All Keys Lost (Active Alarm) not supported

Currently, in all keys lost scenarios, key programming is not possible if the vehicle alarm is triggered.

If the alarm is not active during connection, it is possible to add a new key.

Coming Soon: ZFH-C18 Cable Support

Future updates will include support for all keys lost programming using the ZFH-C18 cable, which is currently under development.

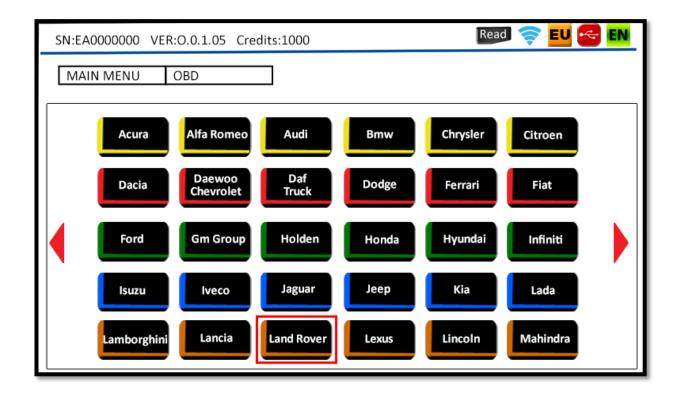
This new method will enable emergency key addition even in alarm-triggered or full key-lost situations, offering greater flexibility to locksmiths.

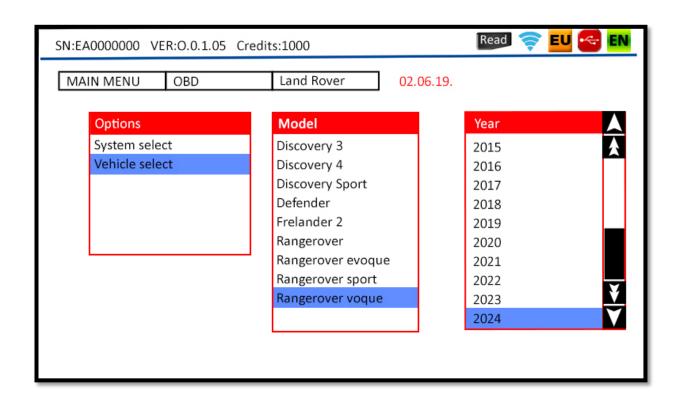


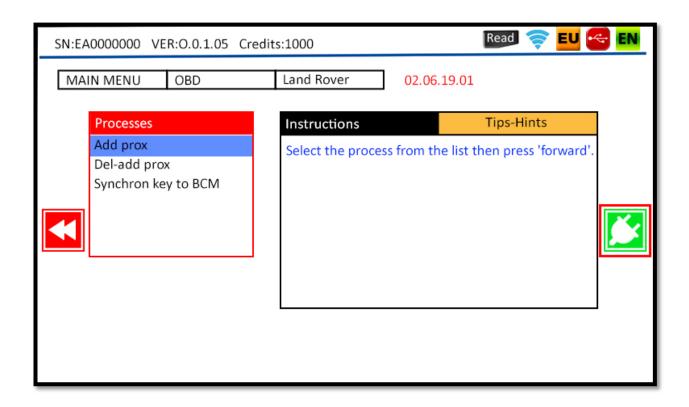
- This type can use OEM or Aftermarket remotes.
- Required OBD Ver: 0.0.1.05
- Let's see the coding stages step by step.

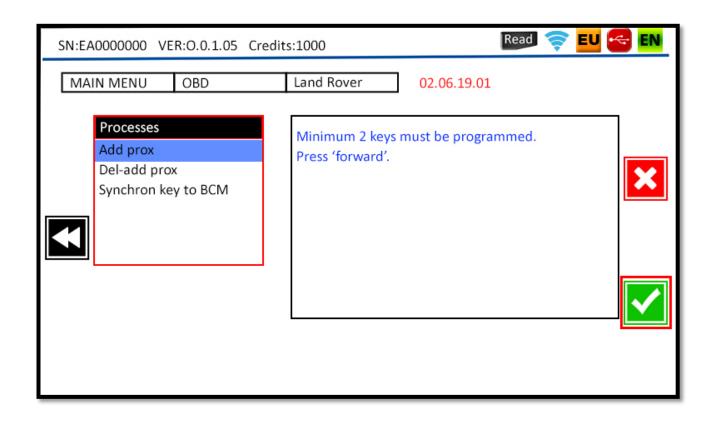


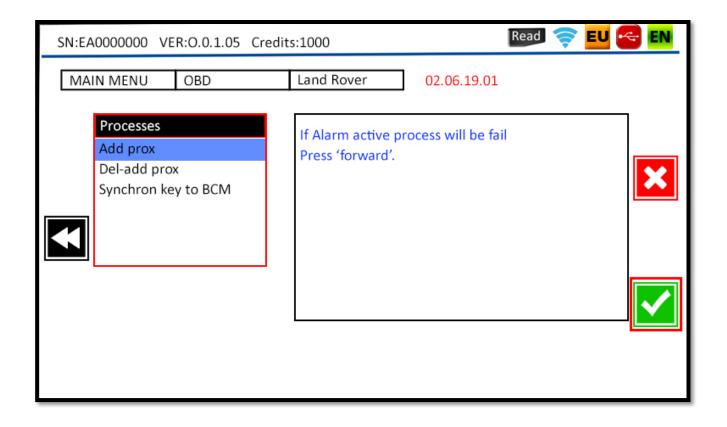


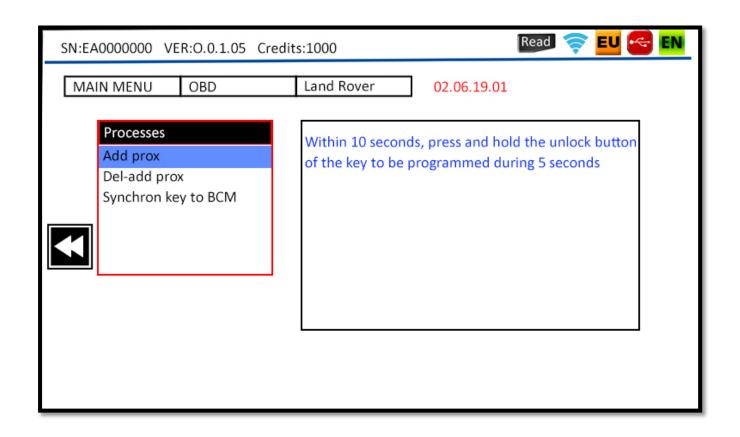


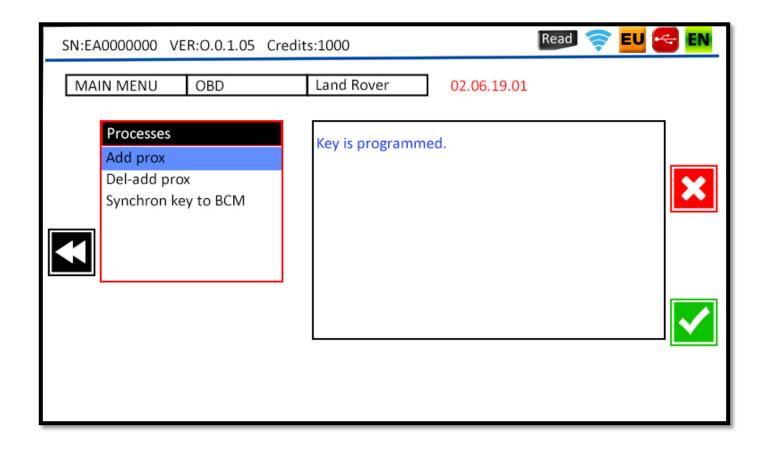


























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