15.09.2025 B21

Universal Remote Generation

As **IEA**, we are continuously improving our **Zed-FULL plus** device to provide you more solutions. In this context, we are pleased to announce that we have added the **"Universal Remote Generation"** feature to the OBD applications menu on **Zed-FULL plus** device.

From now on, after selecting the vehicle's brand, model, and year from the OBD menu, you can use the **"Universal Remote Gen."** option to generate a compatible remote for the selected vehicle and make it ready for programming.

We have already added many brands, models and years to the vehicle menus and with our ongoing innovative updates, we will continue to expand support for more vehicles under OBD menu.

The required device versions are as follows:

- **TRM 1.1.91**
- **OBD 0.1.08**
- **SD CARD 0.0.40** or higher.

With these versions, the following vehicle list has been added to the menus:

Note: The numbers shown in the vehicle list below, such as ***01.02.18.22-27*** or ***01.02.16.11.15***, are the device's menu IDs

Ford Mondeo - 01.02.18.(22-27)

Ford Kuga - 01.02.16.(11-15)

Ford Focus - 01.02.11.(18-24)

Ford Fiesta - 01.02.10.(27-28)

Ford Puma - 01.02.21.(07-10)

Ford Ecosport - 01.02.05.(16-18)

Ford Tr. Connect- 01.02.29.(20-22)

Ford Ranger - 01.02.22.(06-10)

Ford Escape - 02.02.04.(15-20)

Ford Mustang - 01.02.19.(20-24)

Ford Galaxy - 01.02.13.(21-26)

Ford C Max - 01.02.02.(15-18)

Citroen C4 Prox- 03.08.12.(15-19)

Citroen Berlingo- 03.01.(19-22)

Citroen S Tourer- 03.28.(01-07)

Citroen Jumpy - 03.27.(13-17)

Opel Vivaro - 02.23.(19-23)

Opel Crossland - 02.14.(01-06)

Opel Grandland- 02.15.(01-06)

Opel Mokka B - 02.28.(01-04)

Opel Combo - 02.08.(24-28)

Peugeot 508 - 03.20.(06-09)

Peugeot 308 Prox - 03.17.(01-06)

Peugeot Rifter - 03.07.(01-05)

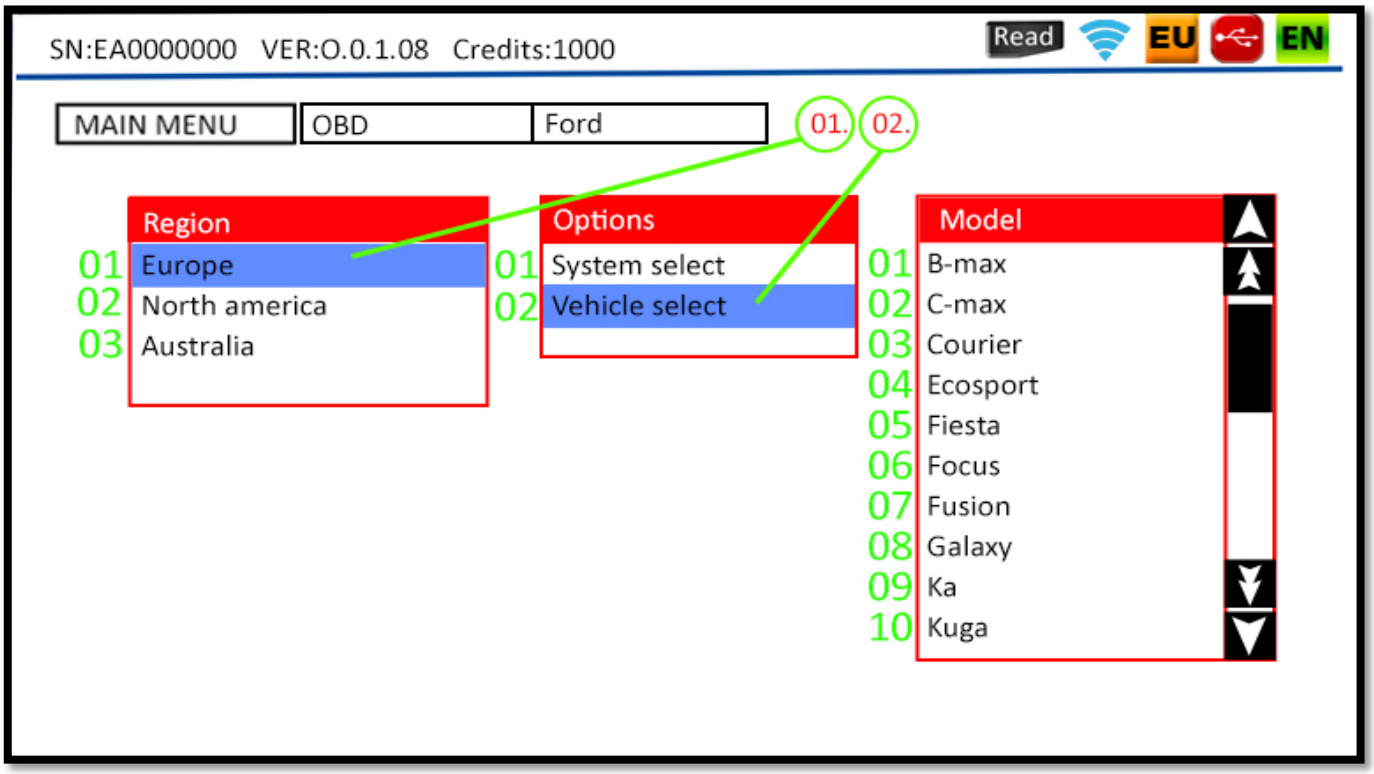
Peugeot 208 - 03.13.(09-12)

Peugeot 2008 - 03.25.(08-11)

Peugeot 3008 - 03.26.(12-15)

Fiat Doblo - 01.02.09.25+

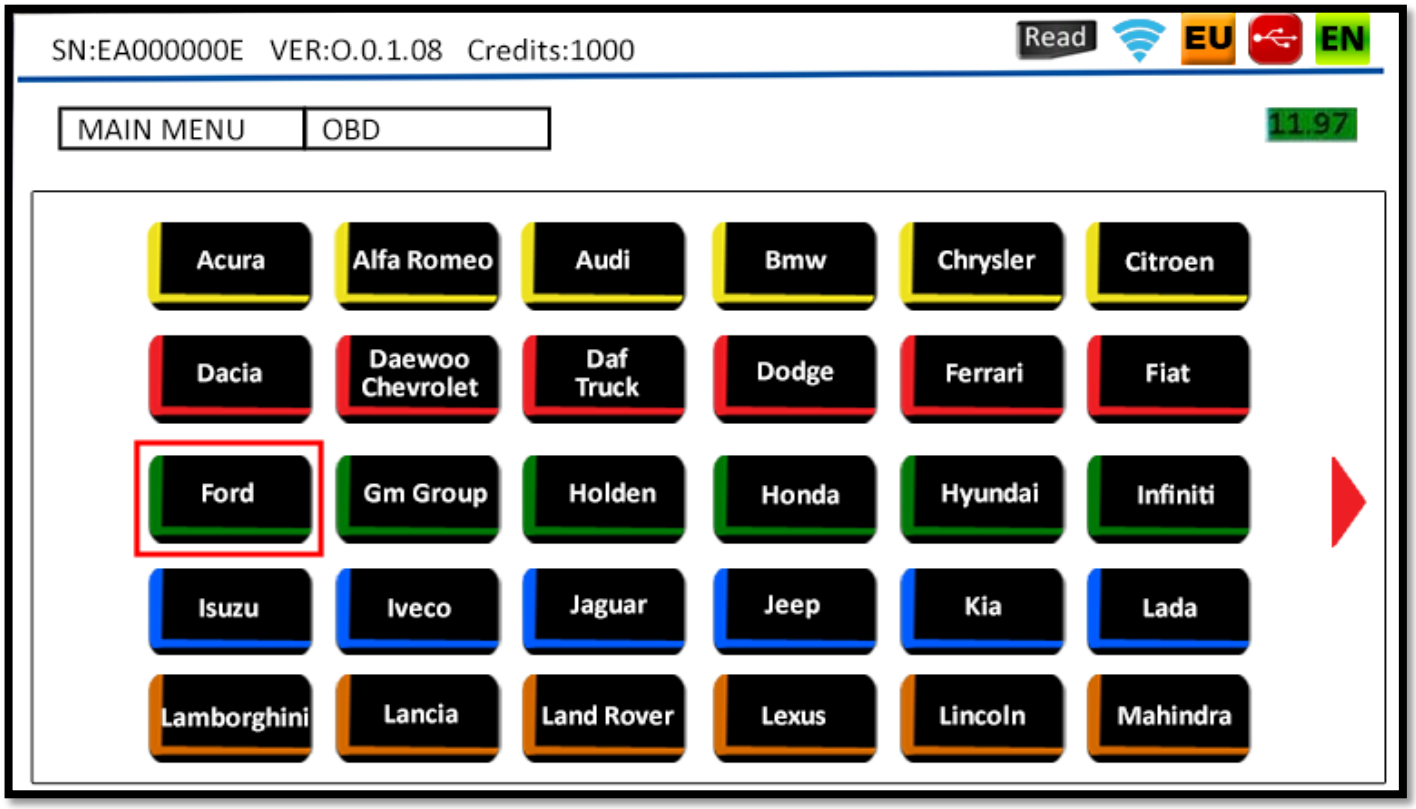
Let's see how the menu IDs are determined in our **FORD brand** vehicle, which we will take as an example on this screen.

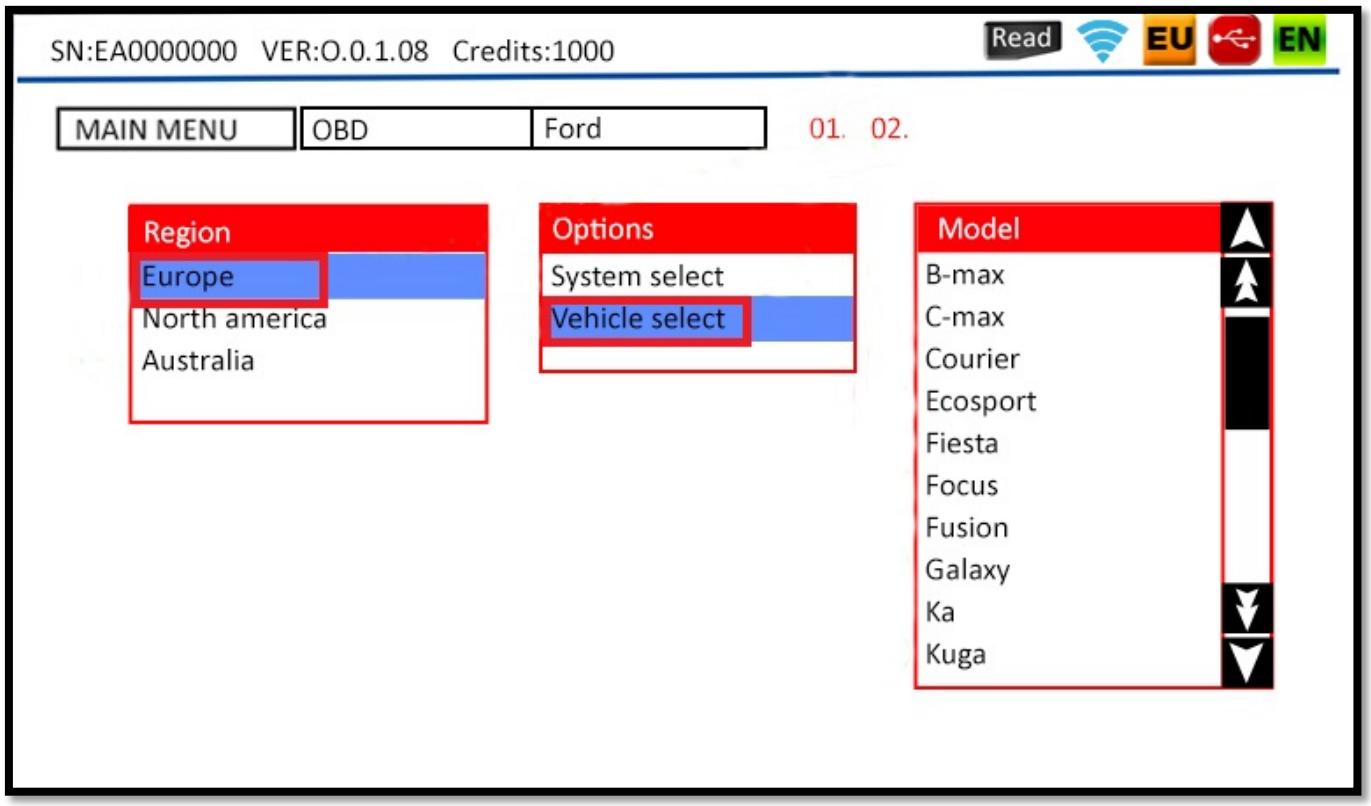


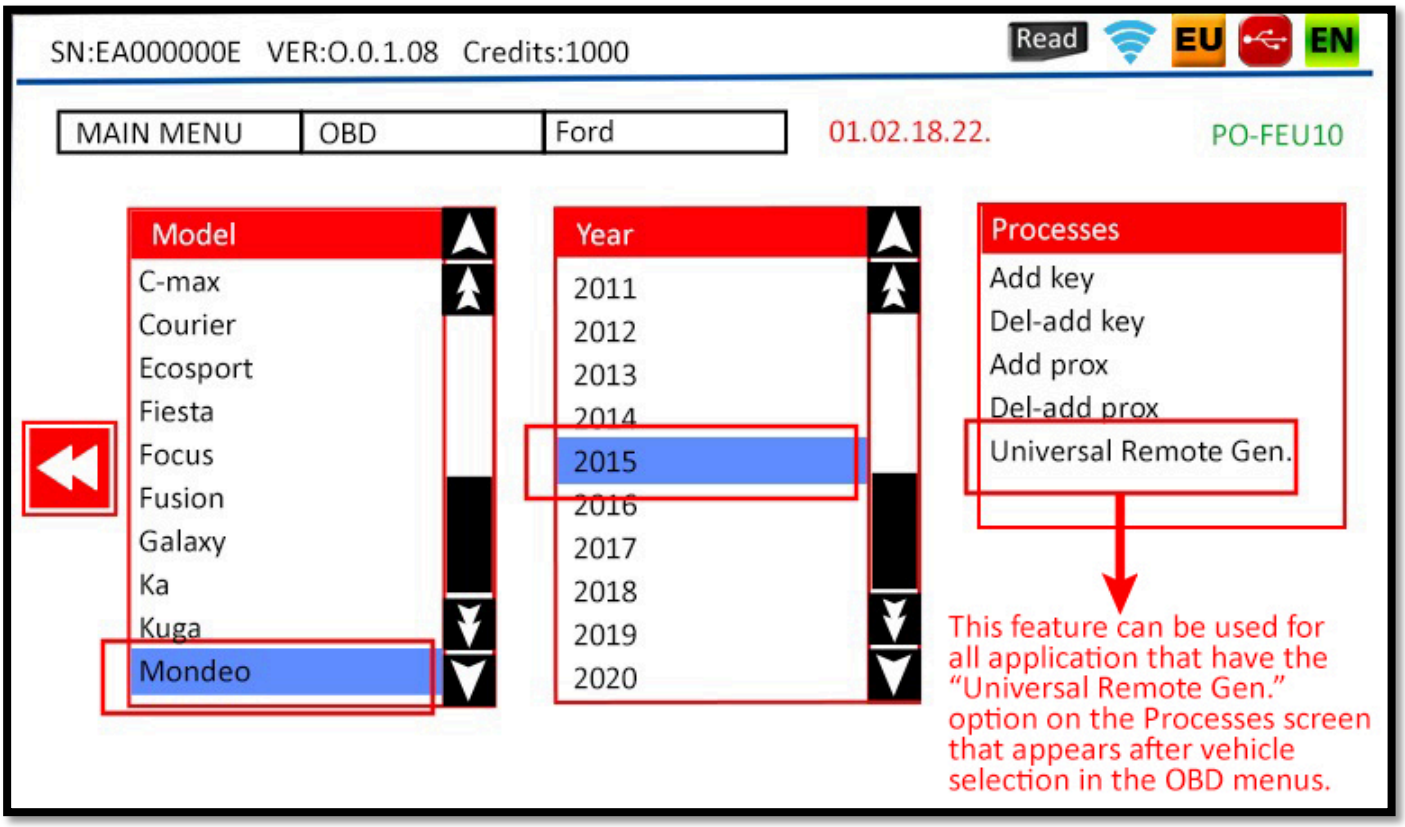
Let's take the example of **Ford Mondeo 2015 (01.02.18.22)** to see how the Universal Remote Production process is done.



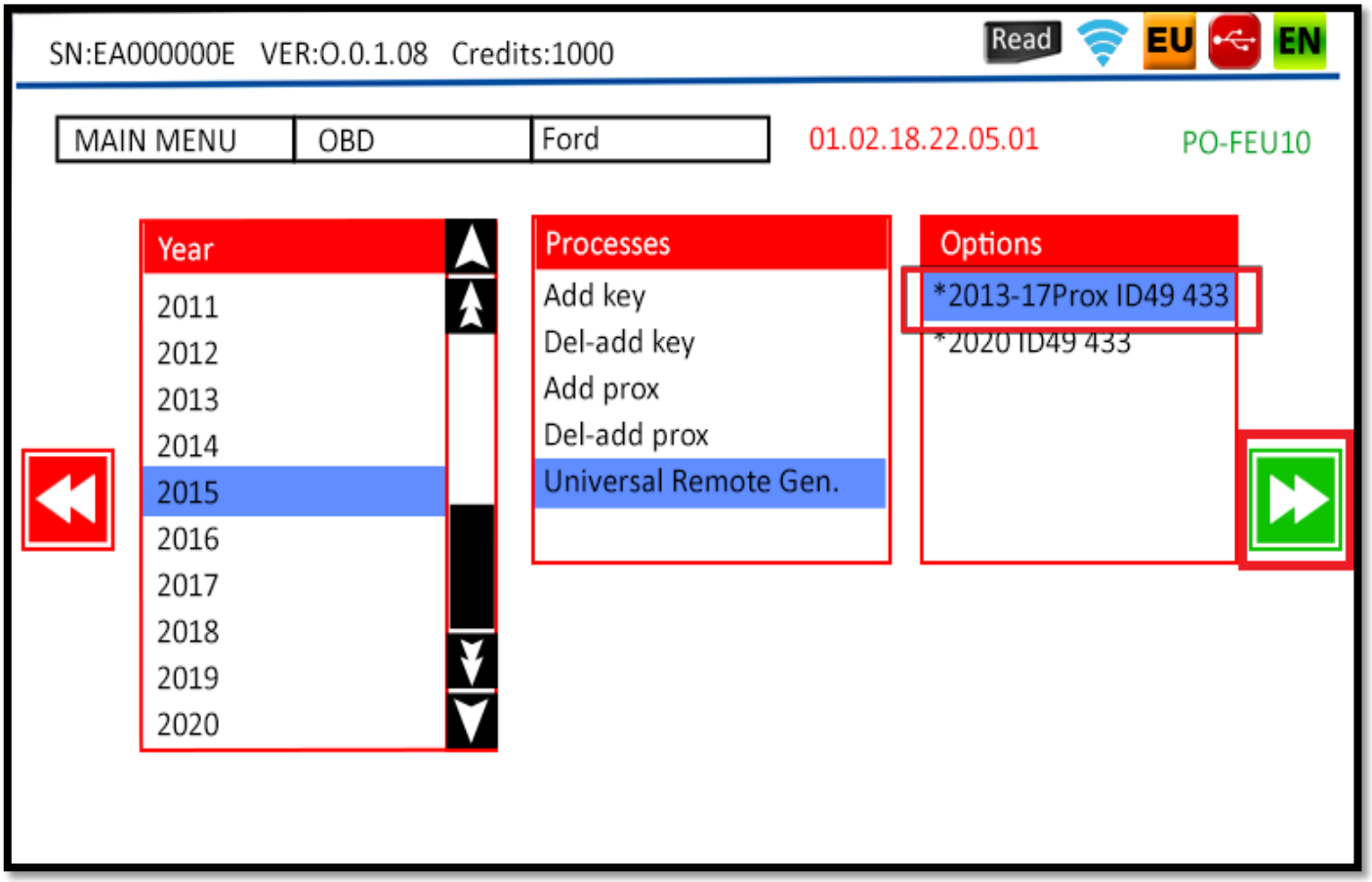

SN:EA000000E VER:O.0.1.08 Credits:1000
Read
EU
EN
MAIN MENU
Standart OBD
Beta OBD
Simulation Mode


SN:EA000000E VER:O.0.1.08 Credits:1000
Read
EU
EN
MAIN MENU
OBD
11,97
Acura
Alfa Romeo
Audi
Bmw
Chrysler
Citroen
Dacia
Daewoo Chevrolet
Daf Truck
Dodge
Ferrari
Fiat
Ford
Gm Group
Holden
Honda
Hyundai
Infiniti
Isuzu
Iveco
Jaguar
Jeep
Kia
Lada
Lamborghini
Lancia
Land Rover
Lexus
Lincoln
Mahindra

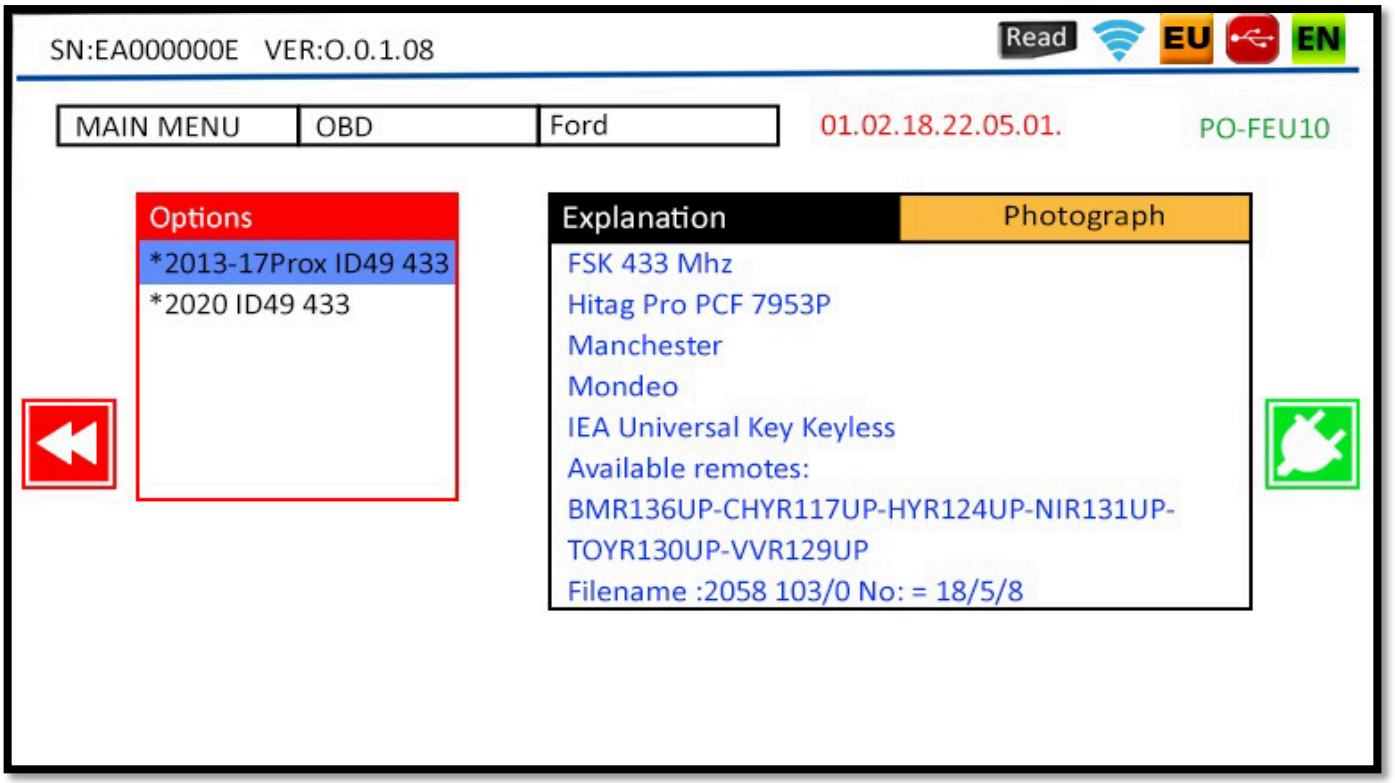

SN:EA0000000 VER:O.0.1.08 Credits:1000
Read
EU
EN
MAIN MENU
OBD
Ford
01. 02.
Region
Europe
North america
Australia
Options
System select
Vehicle select
Model
B-max
C-max
Courier
Ecosport
Fiesta
Focus
Fusion
Galaxy
Ka
Kuga

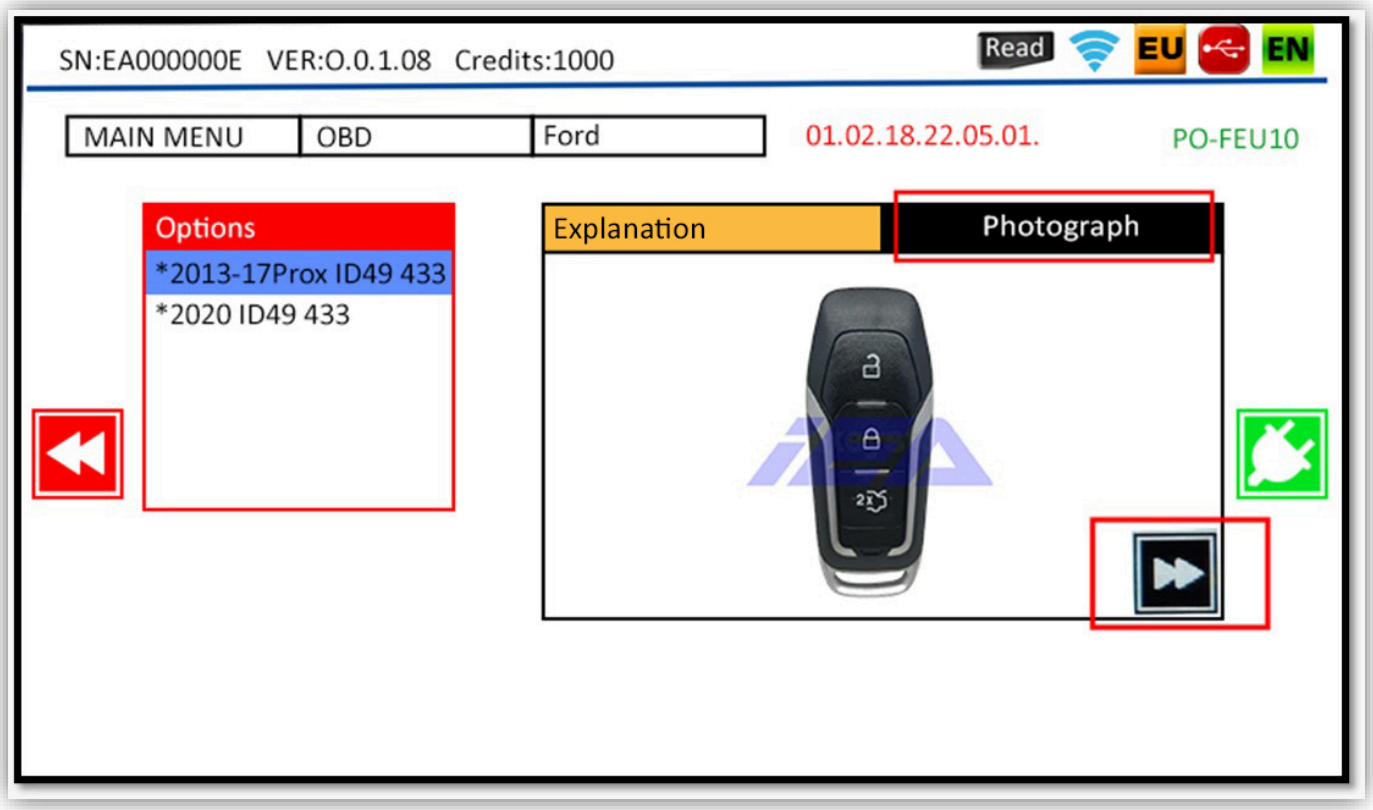

SN:EA000000E VER:O.0.1.08 Credits:1000
Read
EU
EN
MAIN MENU
OBD
Ford
01.02.18.22.
PO-FEU10
Model
C-max
Courier
Ecosport
Fiesta
Focus
Fusion
Galaxy
Ka
Kuga
Mondeo
Year
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
Processes
Add key
Del-add key
Add prox
Del-add prox
Universal Remote Gen.
This feature can be used for all application that have the "Universal Remote Gen." option on the Processes screen that appears after vehicle selection in the OBD menus.

- The appropriate **remote selection** is made from the following screen.

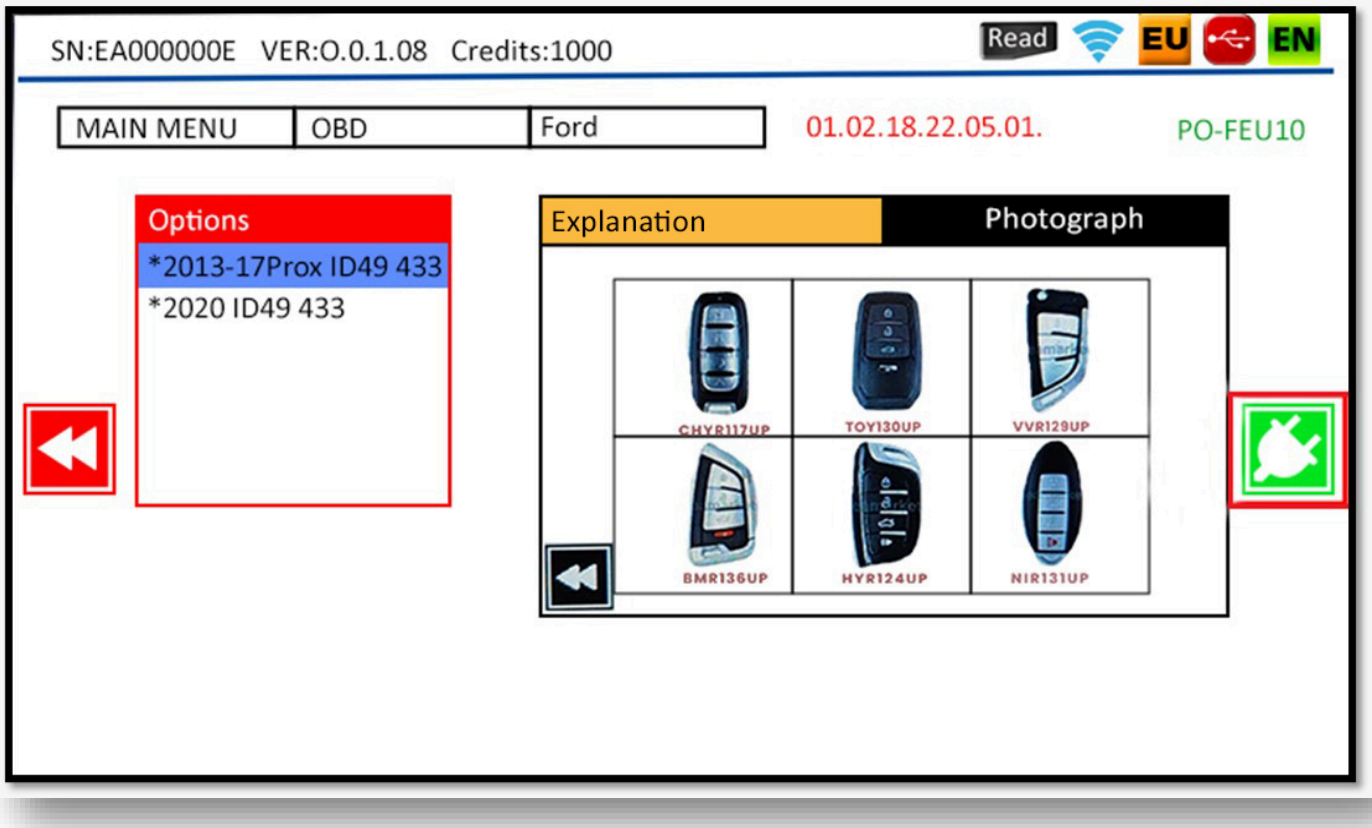


- **Universal remote production** phase.

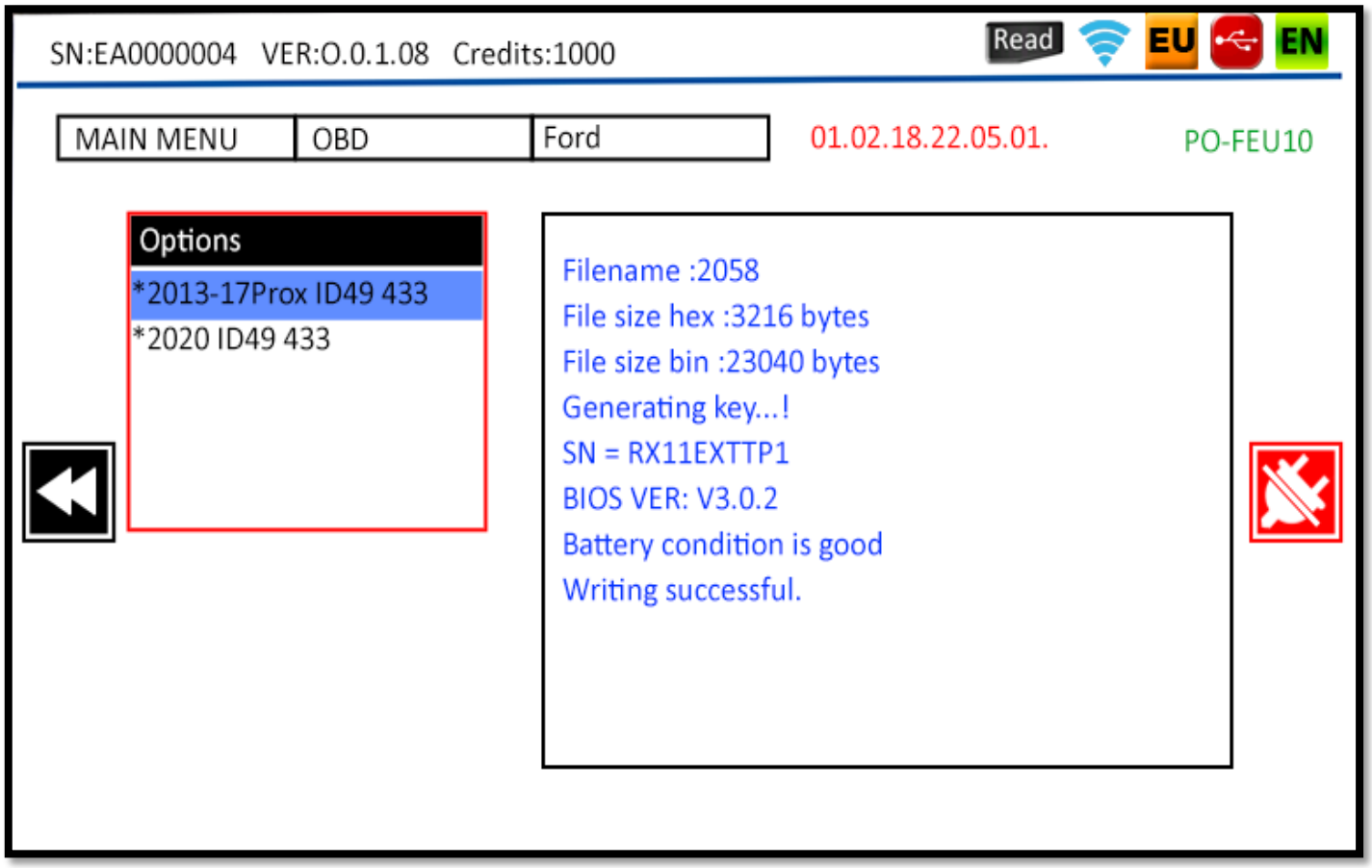




By clicking on **"Photograph"** in the above screen, you can view the picture of the vehicle's original remote. When you press the **forward arrow button**, you will then see the compatible universal remote options that can be used for the selected vehicle.

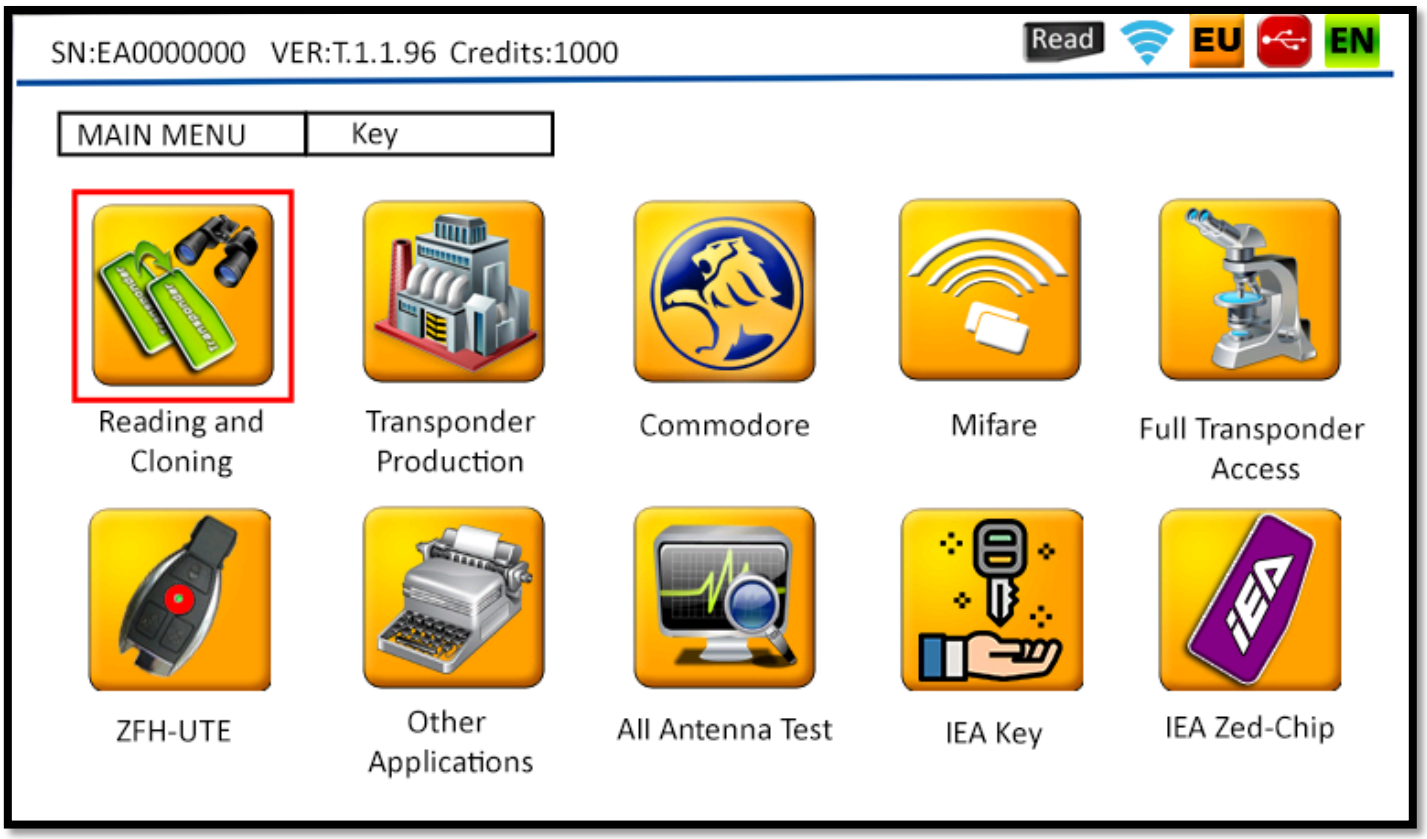


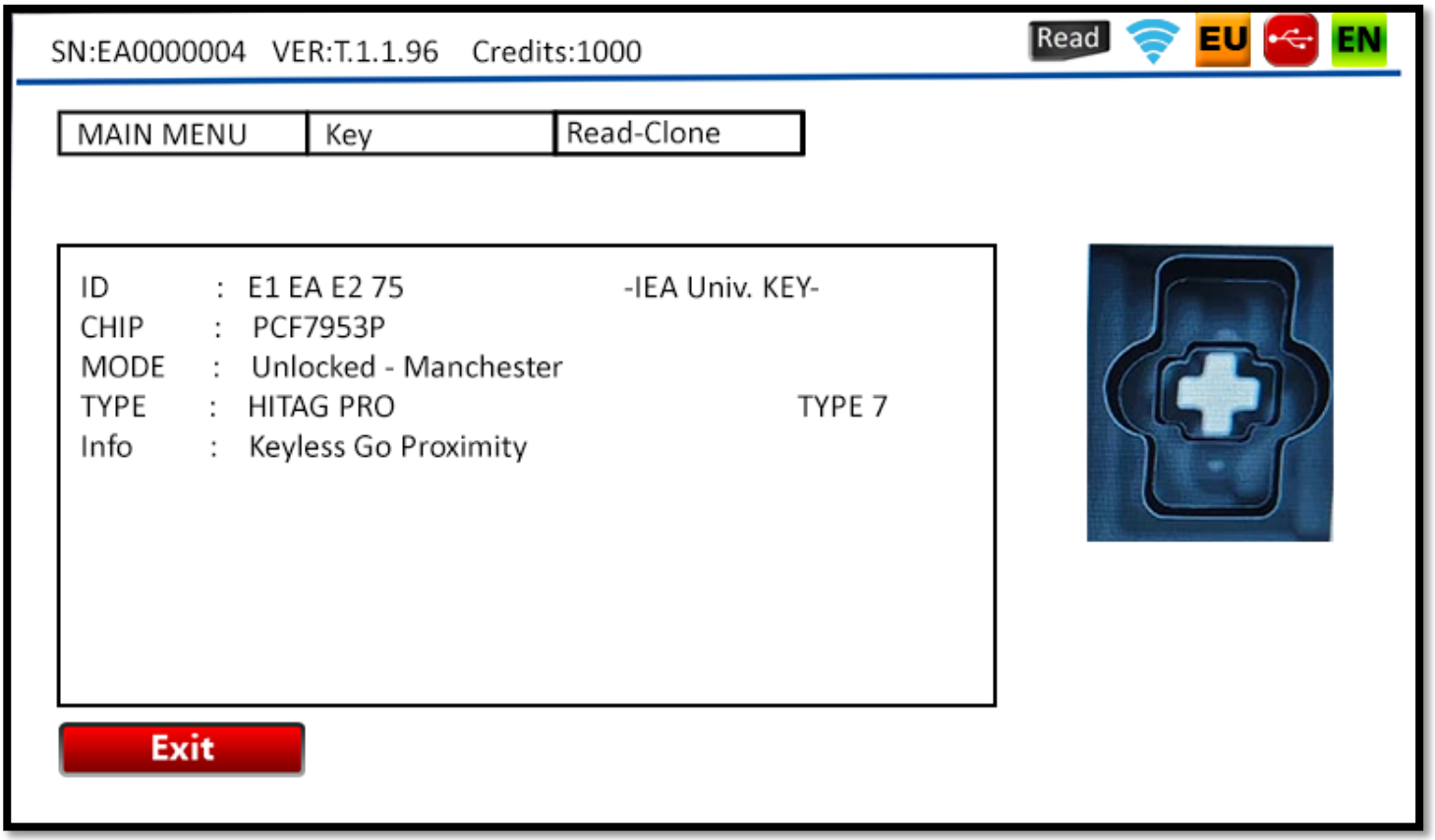
Let’s place our universal remote to the **Zed-FULL plus antenna**, continue the process, and confirm that the operation has been successfully completed.



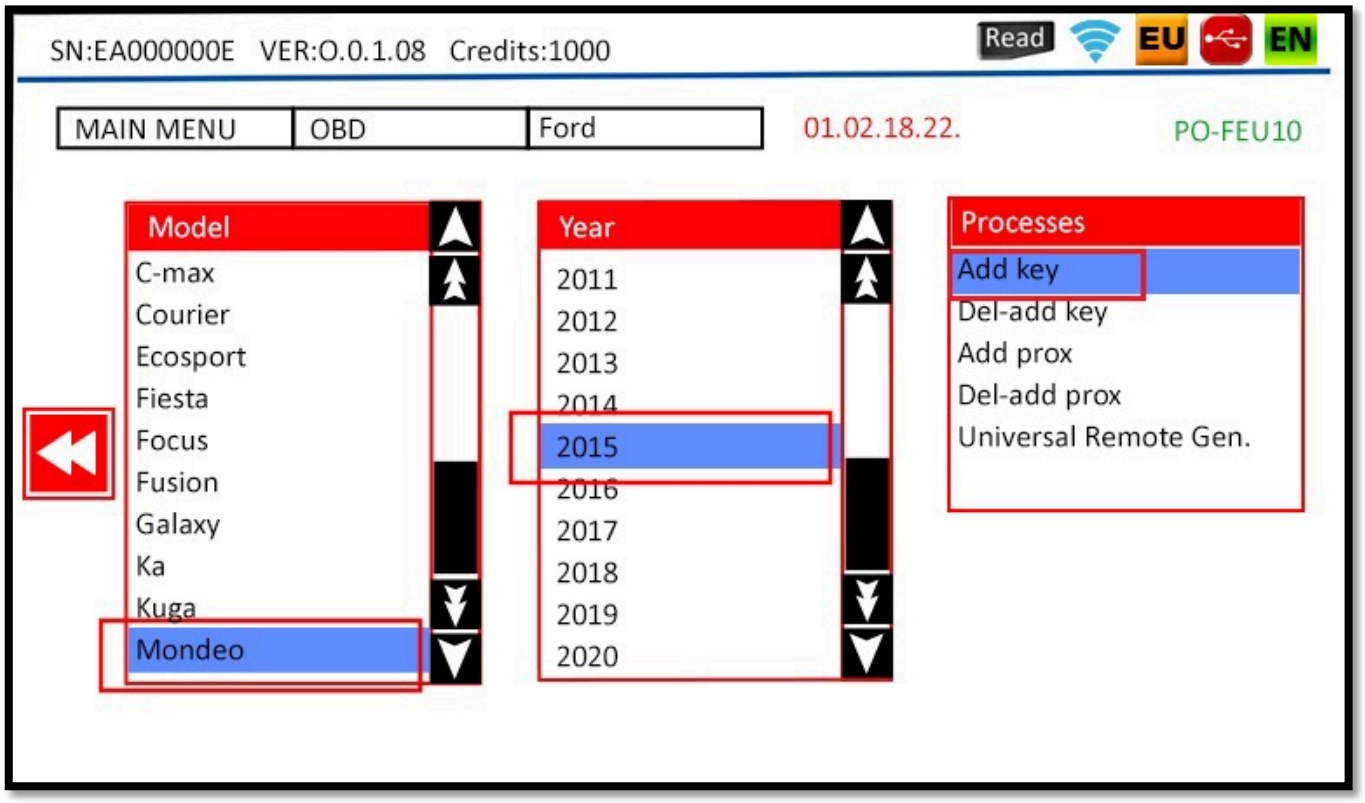
Let’s read our universal remote and make sure it is ready for programming.




SN:EA0000000 VER:T.1.1.96 Credits:1000
Read
EU
EN
MAIN MENU
Key
Reading and Cloning
Transponder Production
Commodore
Mifare
Full Transponder Access
ZFH-UTE
Other Applications
All Antenna Test
IEA Key
IEA Zed-Chip


SN:EA0000004 VER:T.1.1.96 Credits:1000
Read
EU
EN
MAIN MENU
Key
Read-Clone
ID : E1 EA E2 75 -IEA Univ. KEY-
CHIP : PCF7953P
MODE : Unlocked - Manchester
TYPE : HITAG PRO TYPE 7
Info : Keyless Go Proximity
Exit

After the remote production phase, the necessary key programming operations are continued from where they left off via the OBD menu.















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