



## **Land Rover – EKA code (Freelander to 01, Defender, Discovery)**

Under normal circumstances, the only way to disarm the Immobiliser on a Land Rover vehicle is to use the correct Pliip key to unlock the car. If no Pliip key is available or functioning, it is possible to disarm the Immobiliser by using the EKA (Emergency Key Access) Code. This option will read the EKA Code from the vehicle and display it on the Multi-Tester Pro screen.

The EKA Code consists of a 4 digit numerical sequence. To use an EKA code to disarm a vehicle, perform the following sequence:

1. Insert the key into the drivers door lock and turn to the lock position.
2. Wait for 5 seconds.
3. Turn the key to the unlock position the number of times indicated by the first digit of the EKA code.
4. Turn the key to the lock position the number of times indicated by the second digit of the EKA code.
5. Turn the key to the unlock position the number of times indicated by the third digit of the EKA code.
6. Turn the key to the lock position the number of times indicated by the fourth digit of the EKA code.
7. Turn the key to the unlock position.

If the EKA code is entered correctly, the Alarm LED will stop flashing, and the engine will start.

If you make an error while entering the EKA code, open and close the driver's door before going back to the start of the sequence. If the EKA code is entered unsuccessfully 3 times, the system will ignore any further attempts for the next 10 minutes.