

# Control via Indication Module



The indication module is installed inside the vehicle. The main purpose of the indication module is to provide advance warning of an impending engine lockout, which may occur due to the absence of the tag or its battery being fully discharged.

Additionally, the indication module:

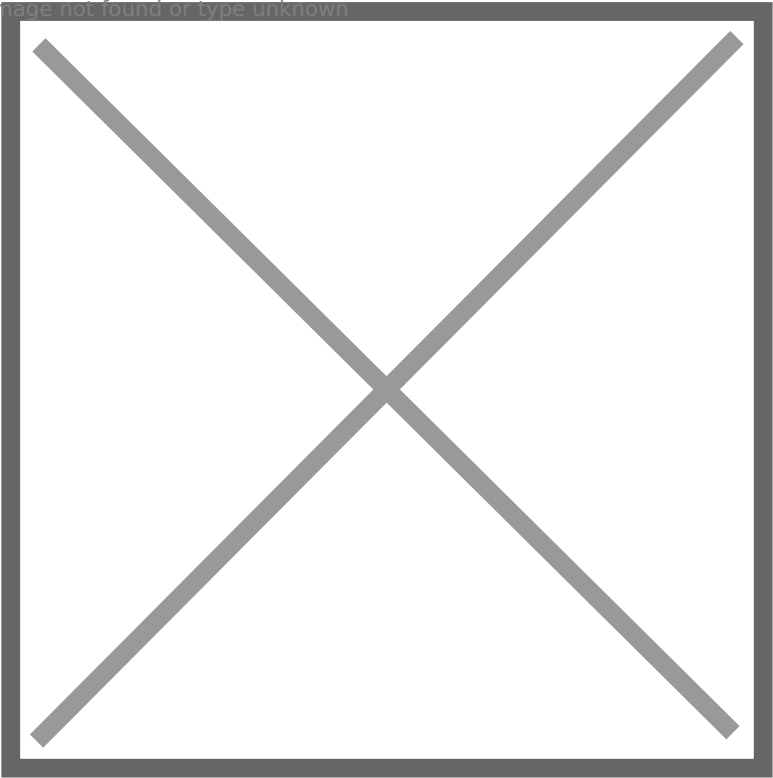
- Displays the current operating mode.
- Shows the number of tags registered in the locking module.
- Indicates the discharge of the tag battery.
- Is used for entering the unlock code.
- Allows access to the "Programming" and "Device Registration" modes.

Only one indication module can be registered in the immobilizer.

## Communication Control

1. Turn on the ignition. The indication module will establish communication with the locking module (within 10 seconds). This procedure will be indicated by green flashes of the LED on the indication module.
2. After establishing communication with the locking module, the LED will stay lit for 2 minutes. During this time, the color of the LED will indicate [the operating mode](#).

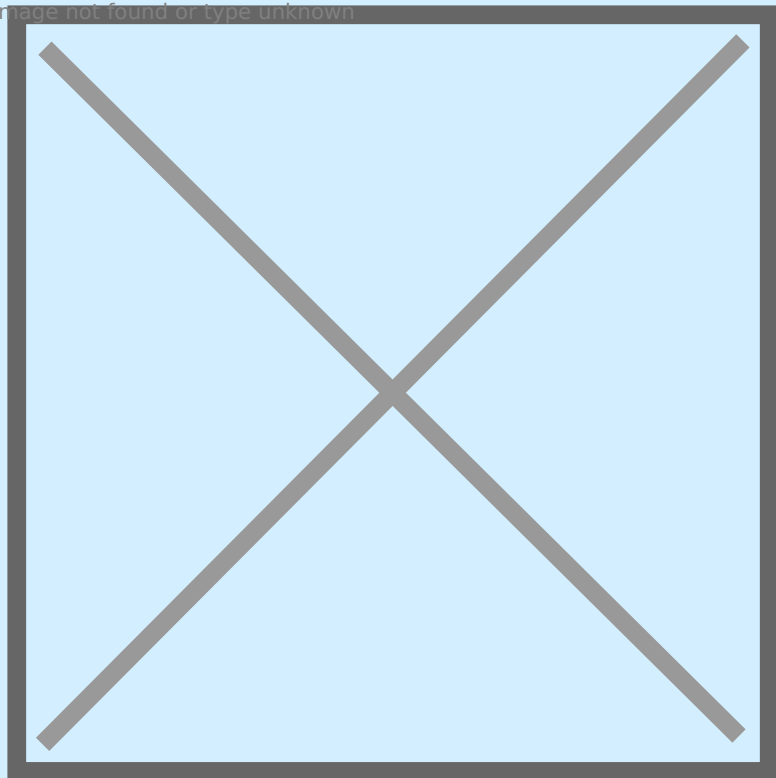
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If communication with the locking module fails (for example, due to high levels of interference), the indication module will issue a warning with a red flash of the LED and an audible signal.

Subsequently, the LED on the indication module will flash red every minute until the ignition is turned off or until the locking module is within radio communication range. If communication with the locking module is lost some time after turning on the ignition, no warning signals will be issued.

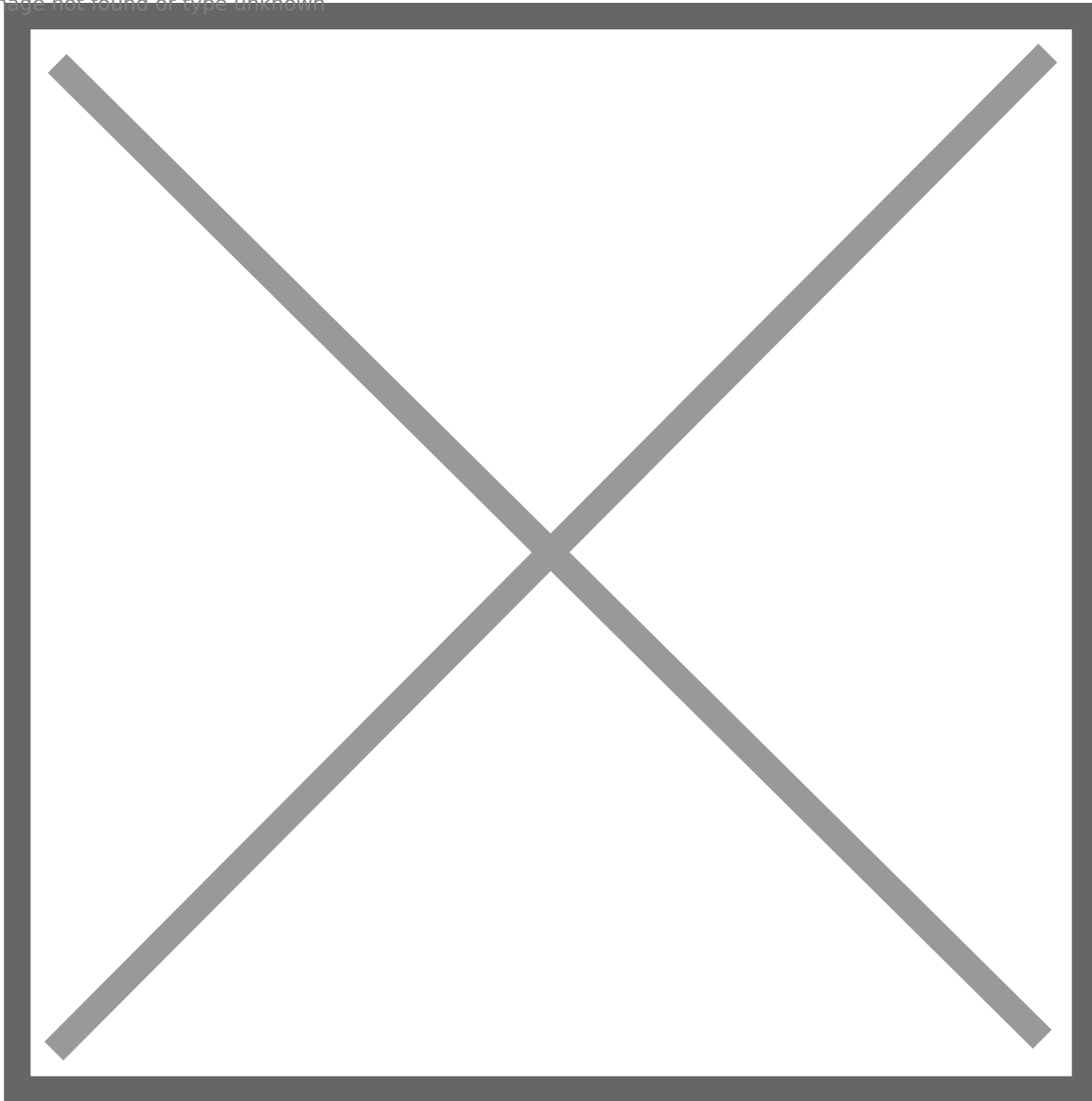
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## Checking Operating Mode

Briefly press the indication module button. The LED on the module will stay lit for 2 minutes. The color of the indication will correspond to the current operating mode of the immobilizer.

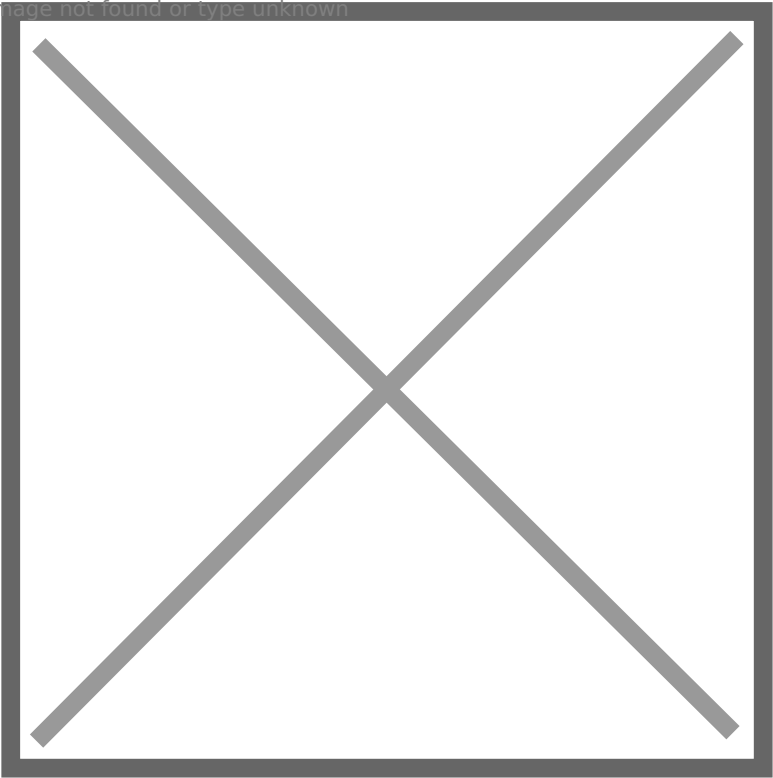
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## Checking the Number of Registered Devices

1. Briefly press the indication module button. The LED on the module will stay lit for 2 minutes.
2. During the two-minute indication, press the button again briefly - the LED will go out for a short time. Then flashes of green color will follow, the number of which will be equal to the number of registered tags.

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