

StarLine® i96



2019/20

 TÜV Rheinland®
Precisely Right.



 kiwa
certified



Kraftfahrt-Bundesamt
DB-24832 Flensburg



 ISO CERTIFIED
Registered Quality System



StarLine i96 is an **intelligent immobiliser system** -- the embodiment of the very latest vehicle anti-theft technologies based on extensive research of the prevailing trends in automotive crime on a global scale, the comfort and security needs of the modern user, and the complicated nature of modern vehicles' on-board electronics.

State-of-the-art patented technologies used in this product offer a unique mix of **proven and reliable** 'old-school' (analogue) algorithms combined with the latest **contemporary digital solutions** -- resulting in a cutting-edge super-product designed to ensure that nothing is left to chance.

StarLine i96 is designed to protect the vehicle against unauthorised use by blocking it's engine, both - in-motion (**conditional anti-hijack**) and whilst parked.

Interfaces: 3xCAN, BluetoothSmart, microUSB.

Owner authentication: StarLine smart tag, personal smartphone, PIN code via OEM dash buttons (any combination).

Engine immobilisation: CAN-BUS, standard analogue, wireless analogue.



StarLineUK



Smart Owner Authentication

The system will identify its owner and remove driving prohibition via one or several chosen methods: personal **smartphone***, StarLine **smart tag**, and/or a **PIN code** entered on OEM dash buttons.



In addition to its impressive protective properties, StarLine i96 offers a number of **service features**, such as central locking system control; hands-free mode, door locking upon motion detection, automatic window roll-up, low battery warning, Valet and Anti-Hijack mode activation via BT smart tag, automatic Valet mode deactivation, wireless status indication, and more!

*Free 'StarLine Key: Reloaded' mobile app. available for [Apple iOS](#) and [Android](#).

StarLine i96 will safeguard against such popular methods of theft as:



Keyless Entry System Protection

Ensures protection against 'relay attack' – a theft method that *all* keyless cars are susceptible to.



Anti Carjacking

Anti-hijack mode can be set up using individual algorithms, such as immobilising the vehicle after X min. / X metres following owner authentication failure.



Anti Key-Cloning Via OBD-II

The system will protect against key cloning via the OBD-II port. Even in Valet mode, the port remains inaccessible.



Controlled Area Network Protection

Impossible to bypass by creating a short-circuit within the vehicle's Controlled Area Network.



Anti Physical Key Theft

The system ensure that the vehicle can't be started even if the thief has obtained the factory key.



Smart Engine Immobilisation

StarLine i96 offer multi-tier engine blocking for super-protection:

- Digital (invisible, undetectable)**
(via the car's own CAN-BUS protocols)
- Analogue-Standard**
(i.e. using a standard analogue relay)
- Analogue-Wireless**
(via StarLine R6/R6ECO wireless BT relays)
- Analogue-Coded**
(i.e. via StarLine R4 coded relay)

Learn more about StarLine's professional automotive security solutions at:

www.starlinesystems.co.uk

