AUTOMOTIVE PROGRAMMING KIT

**Programming device for
automotive keys and remote controls**

KEYLINE
CLONING
TOOL

STAK

**DEDICATED
ASSISTANCE**

**USER-FRIENDLY
SOFTWARE INTERFACE**

**EXCLUSIVE
FUNCTIONS**

**KEYLINE
USA**

A BIANCHI 1770 GROUP COMPANY

AUTOMOTIVE PROGRAMMING KIT

Simplicity, power and extraordinary features

COMPACT, PRACTICAL AND COMPLETE

The **Automotive Programming Kit** allows you to carry out the diagnostic and programming processes of keys / transponders, proximity keys, and car remote controls from the main automotive manufacturers.

ADVANCED FUNCTIONS

One of the only kits on the market that, to date, allows you to:

Perform the programming of:
- Nissan® Murano, Kicks, Maxima
- Honda® Civic, Accord, Pilot
- Hyundai® SantaFe, Sonata, Tucson
- Ford® Transit Connect
- Infiniti® QX50, Q60
- Mazda® CX-9, Mazda 3
- Subaru® Outback, Forester (PROX Applications)

Carry out the diagnostic procedures of the FCA® group by connecting directly to the vehicle's CAN line without having to disconnect any module of the car's electronics.

Reset the ECU through a local backup on Nissan®, Opel®, and BMW®.

Dedicated assistance

A dedicated chat on the Keyline Cloning Tool software (used to program keys) which allows the user to request tech support from Keyline's specialized technicians.

WHAT IT CONTAINS:

- **PRE-CONFIGURED WINDOWS TABLET**
- **STAK**
- **TOYOTA® AND FCA® PROGRAMMING CABLES**
- **884 DECRYPTOR MINI**
- **HARD PLASTIC CASE**

User-friendly software interface

The **Keyline Cloning Tool** programming software contains all the information needed to perform the pre-coding operations (with the 884 Decryptor Mini device) and programming of the vehicle key. The location of the car's OBD port is indicated by the software in the course of the guided procedure.

For info, visit the Keyline-usa.com website