

Ilco Smart4Car™

Universal Automotive Remotes

Ilco Smart4Car™

Smart vehicle remotes

Ilco Smart4Car™ is a unique, stylish and compact remote that, once programmed, duplicates the functionality of the original key. Features include a 4 button function; lock, unlock, trunk release, and panic.

The Smart Remote Programmer will pre-set an automotive remote with the vehicle information that is needed in order to program the remote to the vehicle.





- Comprehensive database of on-board programming (OBP) procedures within the Smart Remote Programmer.
- No Tokens or additional payments; program unlimited keys.
- USB cable or 4 AA batteries (included) powers the Smart Remote Programmer.
- Silca Smart Remote Programmer
 Software for PC available for download at www.ilco.us. (Remotes Section)
- My Silca SRP App for SmartPhone / Tablet available for FREE in the GooglePlay store for Android devices and in the APP STORE for iOS devices.

- Broad vehicle coverage with low inventory: over 450+ vehicles can be programmed with only 7 remotes, (coverage will continue to expand over time).
- Quality duplicates at a fraction of the cost of an original key replacement.
- Two remote styles available: modular head and flip housing.
- Ilco quality key blades and innovative transponders: modular head remote is compatible with the Ilco Modular System blades (22) while the flip key is compatible with Ilco flip key blades (33).
- Organized inventory: clamshell package contains each remote and features identification information.
- Certified: FCC, IC and CE
- Fast, easy programming: Smart Remote
 Programmer takes vehicle data via the dedicated software via a PC or mobile device and writes (presets) this to the remote in just seconds.
- No physical connection required; the Smart Remote Programmer operates automatically via the Silca® Remote Program and NFC (Near Field Communication) technology.



Product Details and Components



- 1. Flip key blades / Modular key blades sold separately
- 2. 4 buttons (lock, unlock, truck release, panic)
- 3. Durable, matte black plastic, metal frame (on flip only)
- 4. LED light illuminates when remote buttons are pressed
- 5. Transponder holder
- 6. Battery holder (Lithium battery CR2032 included)
- 7. Flip key release button (Flip key only)



- 1. On/off button / reset button
- 2. Bluetooth LED (blue) flashes when searching for a Bluetooth connection or when the connection is lost. Remains illuminated when a connection is made.
- Power on LED (red) works only when the device is powered by batteries; flashes when receiving and transmitting data
- 4. NFC antenna recess. The new key is placed here to pre-set the remote
- 5. Removable, soft-touch, protective rubber grip around the device
- 6. USB port for PC connection and power feed

How It Works



1. Search for the make, model, and year; pre-set the Smart4Car Remote using the special remote program and a PC or the app on a mobile device.



2. Program indicates whether the remote can be duplicated and if so, identifies the correct remote.



3. Software sends data to pre-set the specific Smart4Car Remote to the smart remote programmer via Bluetooth or the USB cable from a PC.



4. Place the new Smart4Car Remote over the key symbol in the recess on the Smart Remote Programmer.



5. Fit the Smart 4 Car Remote with the relevant transponder if necessary.



6. Program indicates if the Smart4Car Remote can be programmed to the vehicle using an Advanced Diagnostics™ device and/or using the OBP procedure.

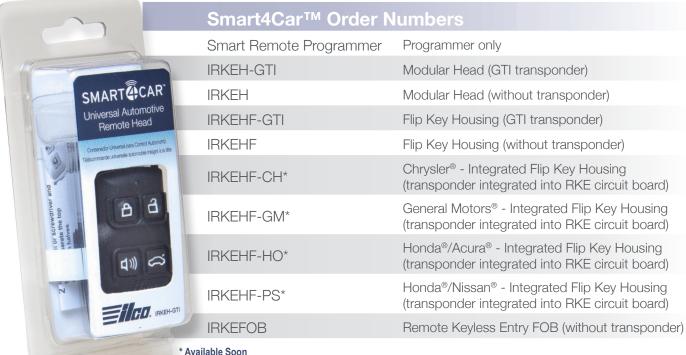
7. Cut the key blade and affix it to the modular head or housing.





Range and Applications

Acura®, Audi®, Buick®, Cadillac®, Chevrolet®, Chrysler®, Dodge®, Ford®, GMC®, Honda®, Hummer®, Hyundai®, Infiniti®, Isuzu®, Jeep®, Kia®, Lexus®, Lincoln®, Mazda®, Mercury®, Mitsubishi®, Nissan®, Oldsmobile®, Plymouth®, Pontiac®, Saturn®, Suzuki®, Toyota®, Volkswagen®



* Available Soon

Key blades sold separately. Choose from 22 IIco Modular Head System blades and 33 Flip Key System blades. Each individual remote is packaged in a plastic clamshell for optimized hook display and storage.

Package Dimensions: 2.4" W x 4.7" H x 1.0" D (60.96mm W x 119.38mm H x 25.4mm D)

Smart Remote Programmer

Technical Data:

Power Supply: USB Cable connection or 4 AA alkaline batteries, Input voltage: 6V, Input power: 0.9W, Input current: 150mA

Antenna Field Frequency: NFC antenna: 13.56 MHz,

Bluetooth antenna: 2.45 GHz

Dimensions:

Width: 5.7" (145 mm) **Depth:** 3.3" (84 mm) **Height:** 1.2" (30 mm) Weight: 0.4 lbs. (0.181 kg)

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