Silca ID49 Solution: The first worldwide solution for cloning NXP Hitag® 3 transponders for Honda®

SILCA ID49 SOLUTION

The first worldwide solution for cloning NXP Hitag® 3 transponders for Honda®

- Silca ID49 is the only solution available on the market for **cloning ID49 transponders used on certain Honda® models manufactured from 2014.**
- The solution allows to duplicate a wide range of keys easily identified by the letter ‘G’ engraved on the blade and equipped with a 96 bit NXP Hitag® 3 transponder.

SILCA ID49 SOLUTION

Free software update for RW4 Plus and Fast Copy Plus

- The solution is available with a simple **software update of the RW4 Plus and Fast Copy Plus to the 04.09.094 version.**
- The solution is not available for RW4 + P-Box and Fast Copy + P-Box.

SILCA ID49 SOLUTION

U-Snoop to detect data from the immobilizer

- For certain vehicles, **the U-Snoop is needed to detect data directly from the car immobilizer unit.**
- U-Snoop can substitute the Snoop and M-Snoop devices, used in the Silca ID46 and Silca ID48 Solutions respectively.

SILCA ID49 SOLUTION

New T49 transponder

- **The T49 transponder required** in the Silca ID49 Solution is **compatible with the Silca automotive key range Look A-like and MH-TA.**
- The transponder T49 is individually packed for optimized stocking and hook display.

SILCA ID49 SOLUTION

Cloning and precoding

- The Silca ID49 Solution allows you **to clone and precode 96 bit NXP Hitag® 3 transponders** for a subsequent programming with a diagnostic device.

SILCA ID49 SOLUTION

Vehicle applications

Region	Honda® Model	From year	To year
Asia	City	2014	
Asia	Spirior	2015	2018
Asia	Stepwgn	2015	
Asia	Vezel	2013	
Australia	City	2014	
China	XR-V	2013	
Europe	Civic	2014	
Europe	CR-V	2014	

Region	Honda® Model	From year	To year
Europe	HR-V	2015	
Europe	Jazz	2015	
N. America	Accord	2013	2018
N. America	Civic	2014	
N. America	Crosstour	2013	2016
N. America	CR-V	2014	
N. America	Fit	2015	
N. America	HR-V	2016	

SILCA ID49 SOLUTION

Familiar process

You can clone T49 transponders in exactly the same, familiar way you clone other Silca transponders.

Customer key identification and reading.

Data detection. When indicated by the cloning device, wrap the U-Snoop around the customer key and turn the key in the car ignition 2 times. U-Snoop LEDs illuminate to confirm successful sniffing.

Data detected via U-Snoop are downloaded onto the RW4 Plus/ Fast Copy Plus.

A Silca replacement key is written via the cloning device.

SILCA ID49 SOLUTION

www.silca.biz