ADVANCED CODE EVO

Cloning and Generation

Texas® DST-AES 128 Bit

Toyota, Citroen, Peugeot, Scion

Transponder H-128 Bit (PG .1 : 39, 59, 99, 3A, 5A, 7A)

Transponder Cloning

- New package „**Package 13**" will allow you to clone transponders
ID:75 Texas® DST-AES 128.
Cloning option:
European and USA cars with PG.1: **39, 59, 99, 3A, 5A, 7A**
For brands:
Toyota, Citroen, Peugeot, Scion

Transponder Generation

In the new package 13 there is also option for generation transponder (precoding)
after generation you can program transponder in the car using OBD device.
Generation option:
European and USA cars with PG.1: **39, 59, 99, 3A, 5A, 7A**
Possibility generation for transponder LKP04 and for original Toyota Transponder TRWS21-00

Writing

- Ability to write to the universal **LKP-04** transponder
- Transponder LKP04 is rewritable (possible to write it many times)

Main Advantages

- Connection through the server is **NOT required**
- No additional box for connection to Advanced Code Evo.
- Activation of the package is via Internet, as like other packages.
- There is NO need to have transponders dedicated to only one device.

Supported Models

Support models with transpoder „H" 128-bit:
Toyota: Aurion, Auris (EU), Auris (USA), Aygo, Camry, Corolla, Hiace, Hilux,
Kluger, Land Rover 200, RAV4, Yaris, Camry, C-HR, Corolla, Corolla iM, Highlander,
Prius C, RAV 4 (USA), Sequoia, Sienna, Tundra, Yaris (USA)
Citroen: C1,
Peugeot: 208,
Scion: iM