



RW4 Plus

# RW4 Plus

**RW4 Plus is the Silca transponder programming solution: accurate, easy to use, reliable.**



## RW4 PLUS

### Main features

- Transponder identification
- Transponder reading
- Philips®, Megamos®, Temic® fixed code transponders copying using T5 transponder
- Texas® fixed code and Crypto code transponders types copying using Silca EH2 and MH electronic keys and GTI transponder
- Philips® Crypto 1 transponders copying using Silca T10, T25, T28 transponder keys
- Philips® Crypto 2 transponders copying using Silca EHP and MH electronic keys and GTI transponder
- Megamos® Crypto ID48-A Chevrolet-Daewoo® and ID48-K Kia® transponders copying using Silca T33 transponder
- Mains operated and portable unit (power supply through cigarette lighter wire)
- Transponder codes archiving (up to 99 codes - Stand Alone). Codes archiving unlimited when used with P.C. (Silca Transponder Program)
- Programming and generation of fixed transponder codes
- Machine memory update via USB or RS232 connection

 RW4 Plus is designed and produced entirely to CE mark European standards.

### Technical Data

#### Power Supply:

- Machine: 15Vdc - 10W
- Universal power provider: 100/240 Vac - 50/60 Hz 15 Vdc - 3A

Antenna field frequencies: 125 KHz

#### Dimensions:

Length: 245 mm (9.64")  
Width: 160 mm (6.3")  
Height: 80 mm (3.15")

Weight: 0,6 Kg

■ RW4 Plus is the exclusive device decoding and copying in stand alone mode the following transponders:

- Philips® Crypto ID40, ID41, ID42, ID4W and ID45,
- Philips® Crypto 2 ID46,
- Texas® Crypto ID4D,
- Texas® Crypto 2 ID6F,
- Texas® Crypto 3 ID6A,
- Megamos® Crypto ID48-A and ID48-K,
- Texas® fixed code ID4C,
- Temic®, Philips® and Megamos® fixed code transponders,
- copy keys Holden® Commodore type 1 and 2.

■ RW4 Plus recognises and indicates the presence of several other Crypto type transponders including Philips® Crypto 3 transponders.

■ Up to 99 transponder codes can be saved in an on board archive that can be easily deleted when required (codes archiving unlimited

when used with STP).

■ RW4 Plus is easy to use and intuitive.

■ RW4 Plus can be powered up in any vehicle by means of a cigarette lighter socket cable (codes can be archived and copy can be made later).

**Transponder identification**  
Detects if keys are equipped with transponders or not, identifying the type and showing it on the on board display.

**Transponder reading**  
Reads and displays (on the RW4 Plus display) alphanumeric fixed code transponders. Can also identify different types of Crypto transponders.

**Copying and writing**  
Can copy and write quickly, accurately and easily fixed

code transponders and Texas® Crypto, Philips® Crypto 1 (ID40, ID41, ID42, ID4W), Philips® Crypto 2, Megamos® Crypto ID48-A and ID48-K transponders. RW4 Plus is very user friendly. For Philips® Crypto 2 transponders (ID46 Solution): data acquisition by using the original vehicle key jointly with the "Silca Snoop". Quick process: **only 2 key data logging operations required.**

**Code generation**  
RW4 Plus is able to generate codes for certain fixed code transponders (Stand Alone).

**Filing**  
Up to 99 codes can be archived. Archive can be easily deleted for new code archiving. Codes archiving unlimited when used with P.C. (Silca Transponder Program).

Chevrolet-Daewoo®, Holden®, Kia®, Megamos®, Philips®, Temic® and Texas® are registered trademarks.



**Portable:** power supply through cigarette lighter wire.

**Keyboard:** 24 keys for a simple running of the operations.

**Display:** crystal, retro-illuminated, guarantees excellent visibility.

**Antenna:** powerful, designed to read all types of transponders.

**P.C./Stand Alone**



Silca Snoop

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