



Fast Copy Plus



# Fast Copy Plus

**The cloning device for reading and copying in stand-alone mode a wide range of transponders**

Fast Copy Plus is the portable cloning tool for reading and copying in stand-alone mode a wide range of transponders used on a variety of vehicle keys. The guided procedures shown on the device display make the cloning of a vehicle key quick and easy.



## Silca ID46 Solution

With the Silca ID46 Solution copying Philips® Crypto 2 ID46 transponders is easy: you just need the original key together with the exclusive Silca Snoop device, designed to read data by inserting the key in the ignition lock. **Only two key data acquisitions are required to complete the cloning process.**

## Silca ID48 Solution

The Silca ID48 Solution allows you to copy Megamos® Crypto ID48 transponders used on over 200 vehicles from all the major automotive groups. It is a web-based solution that makes use of the M-Box add-on hardware, whose internal software is updated automatically, and the unique M-Snoop technology for reading original key data. The entire process is quick and easy: **only three data acquisitions are required and the decoding of encrypted transponder data is done online.**



**CE** Fast Copy Plus has been designed and manufactured in conformity with 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, Width: 160 mm, Height: 80 mm

**Weight:** 0,6 Kg

### Transponder reading

Fast Copy Plus **detects the presence of fixed code and Crypto transponders in a vehicle key and identifies the type** showing it on the display. The device can recognize the presence of several other transponders including Philips® Crypto 3, Megamos® Crypto 2 and Texas® AES transponders.

### Transponder copying and writing

Fast Copy Plus copies and writes quickly and accurately the following types of transponders:

- Texas® fixed code ID4C using Silca GTI,
- Temic®, Philips® and Megamos® fixed code using Silca T5,
- Philips® Crypto ID40, ID41, ID42, ID4W and ID45 using Silca T10, T25, T28, T29 and T50,
- Philips® Crypto 2 ID46 using Silca GTI,
- Texas® Crypto ID4D using Silca GTI,
- Texas® Crypto 2 ID6F using Silca GTI,
- Texas® Crypto 3 ID6A using Silca GTI,
- Texas® Crypto 80 bit Toyota® 'G' ID6E-36 and Valeo® ID6E-37 using Silca T80,
- Megamos® Crypto ID48-A and ID48-K using Silca T33,
- Megamos® Crypto ID48, ID48-A1, ID48-A2, ID48-A3 and ID48-A4 using Silca T48,
- Holden® Commodore keys type 1 and 2.

### Transponder generation with a PC

Using the free software TRP Setting, Fast Copy Plus can **generate Texas® Crypto 40 bit, Texas® Crypto 80 bit, Megamos® Crypto, Philips® Crypto and Philips® Crypto 2 transponders.**

### Codes archive

An unlimited number of codes can be archived when using a PC and the Silca Transponder Program.

### Easy powering

Fast Copy Plus can be easily powered up in any vehicle by means of a cigarette lighter socket cable.



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