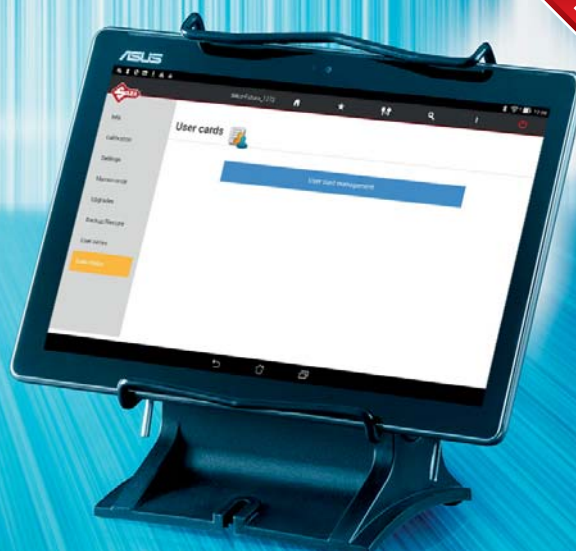




## Futura and Futura Pro Code Maker

This exclusive software for creating cutting cards not yet in the Silca database is now available for the Futura and Futura Pro series of electronic key cutting machines



### What is Code Maker and why do you need it ?

Code Maker is an optional software functionality for the Silca Futura and Futura Pro allowing the key cutter to create cards for keys not yet available in the Silca database. Once purchased Code Maker is accessible via the Futura and Futura Pro tablets and activated by updating the Futura software. It can then be used off-line without the need of an internet connection.

### What types of keys are supported?

Just one Code Maker is needed for creating cutting cards for both flat and dimple keys. The creation of cutting cards for laser keys is not supported.

### For which machines is it available?

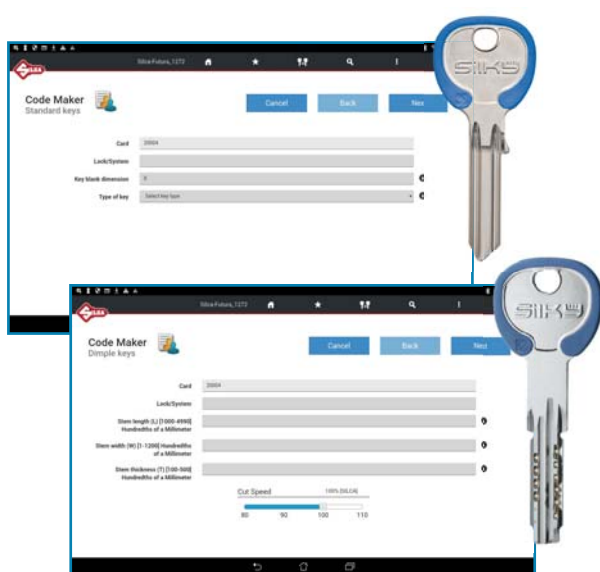
- Code Maker is available for:
- Futura Pro,
  - Futura Pro Japan,
  - Futura Pro without tablet,
  - Futura Pro Automotive,
  - Futura Pro Automotive Token,
  - Futura Pro One,
  - Futura,
  - Futura Japan,
  - Futura China,
  - Futura Automotive,
  - Futura Automotive Token,
  - Futura One.



### Importing cards created with Code Maker on SKP

Customers using Code Maker on SKP with other Silca electronic key cutting machines will be able to import the cards they have already created\* using a USB pen.

The Futura and Futura Pro Code Maker software will automatically update the information regarding the hardware to use (clamp, jaws, cutters, etc.).



\* Importation of cutting cards created 'en-bloc' is not supported.