

#### **TECHNICAL DATA**

- Width: **180 mm**
- Height: 218 mm
- Depth: 307 mm
- Net Weight: 3,15 kg

#### **INCLUDED**

- 1x **USB-C** charging cable
- 1 strip LED light with 5 levels of illumination
- 1x **spare** white Marker
- Operating Instructions



MYKEYS PRO







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Pro



Best Fit

Blade Length:31.20 mm

ASS122R

ASS155R

**Articles Matching** 

3 results found Show More V

16 9





## **PROFILE** Reader

#### THE ESSENTIAL PARTNER FOR KEY **IDENTIFICATION**

The Silca Profile Reader is a tool that helps speed up the key duplication process by resolving the key cutter's biggest problem - identifying the correct key blank to use.

By combining artificial intelligence, advanced algorithms, and a memory of over 6,000 residential flat and dimple key profiles, the Profile Reader suggests the best matching Silca reference to use for creating a duplicate key.

#### **WIDE KEY COVERAGE**

Profile Reader identifies the vast majority of residential flat and dimple keys available on the market.

#### **SPEEDS THE KEY DUPLICATION SERVICE**

An ideal tool for new or inexperienced key-cutters or for identifying rare key blanks that even an experienced key cutter has never seen before.

#### **GUIDED PROCESS**

The Profile Reader app guides you step-by-step through the key identification process with immediate feedback on the accuracy of the photo to speed the result. A tutorial video embedded in the app further supports the process.

#### ARTIFICIAL INTELLIGENCE-DRIVEN

Thanks to artificial intelligence, Profile Reader is constantly evolving and learning new profiles to become faster in the key recognition process.

#### INTEGRATED WITH THE MYKEYS PRO ECOSYSTEM

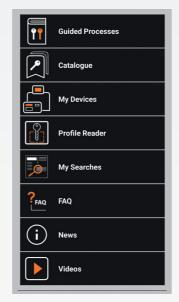
Select the reference proposed by Profile Reader to access the complete key details in Silca's unique MYKEYS Pro catalogue. You could even see the hook position and stock availability. In MYKEYS Pro you will also find comparative key references.

#### **FLEXIBLE SUBSCRIPTION OPTIONS**

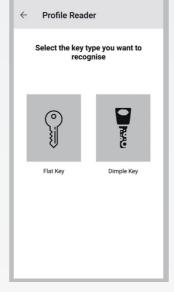
Various options are available to subscribe to the unique Profile Reader service.

Visit www.mykeyspro.com/Plans and Pricing or ask your Silca representative for details.

#### A FEW SIMPLE STEPS CAN LEAD YOU QUICKLY TO THE RIGHT SILCA KEY BLANK



Open Profile Reader from the MYKEYS Pro app

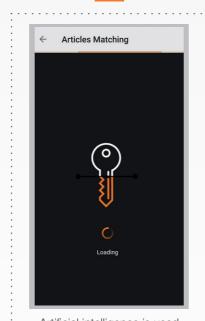


Select either flat or dimple key



Take 4 photos - 2 photos for each side of the key



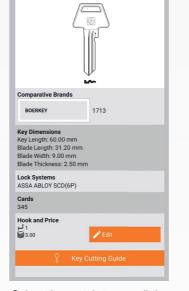


Artificial intelligence is used to identify the key



Profile Reader suggests the best matching Silca profile





Select the match to see all the key details in MYKEYS Pro





By combining **Artificial Intelligence** and **Advanced** Algorithms the Profile Reader suggests the best matching Silca reference to use for creating a duplicate key.





# **PROFILE Reader**

Whilst Profile Reader works great in stand-alone, using the **LUMI Profile Reader** makes it faster and easier to get the best results. Lumi optimizes the lighting and **background conditions** to help make more accurate photos. A special white Marker has guides to help in the positioning and dimensioning of the key to achieve more precise results.



#### **EASY TO USE**

Simply place the key to be identified in the centre of the white Marker and follow the instructions in the Profile Reader app to take successful photos.

#### **KEY PHOTO GUIDE**

The white marker guides key positioning and provides the perfect background for the photo. A spare second marker is revealed by unfastening the 4 corner screws.

#### **READY TO USE**

The Lumi Profile Reader is made from durable, solid steel and is supplied with the LED light and white marker photo guide already fitted.



With just a little practice you will quickly become proficient at identifying keys with the Lumi Profile Reader. Try it first with familiar

#### **OPTIMIZED LIGHTING**

The LED light ensures the key is illuminated in the best way for the photo. Thanks to the motion sensor, once switched on, a pass of the hand is sufficient to activate the light. The LED is rechargeable using the USB-C cable provided. The light strip is magnetic and can be easily detached and reattached as needed.



