

S JAW

Quick-Start Guide

CONTENTS

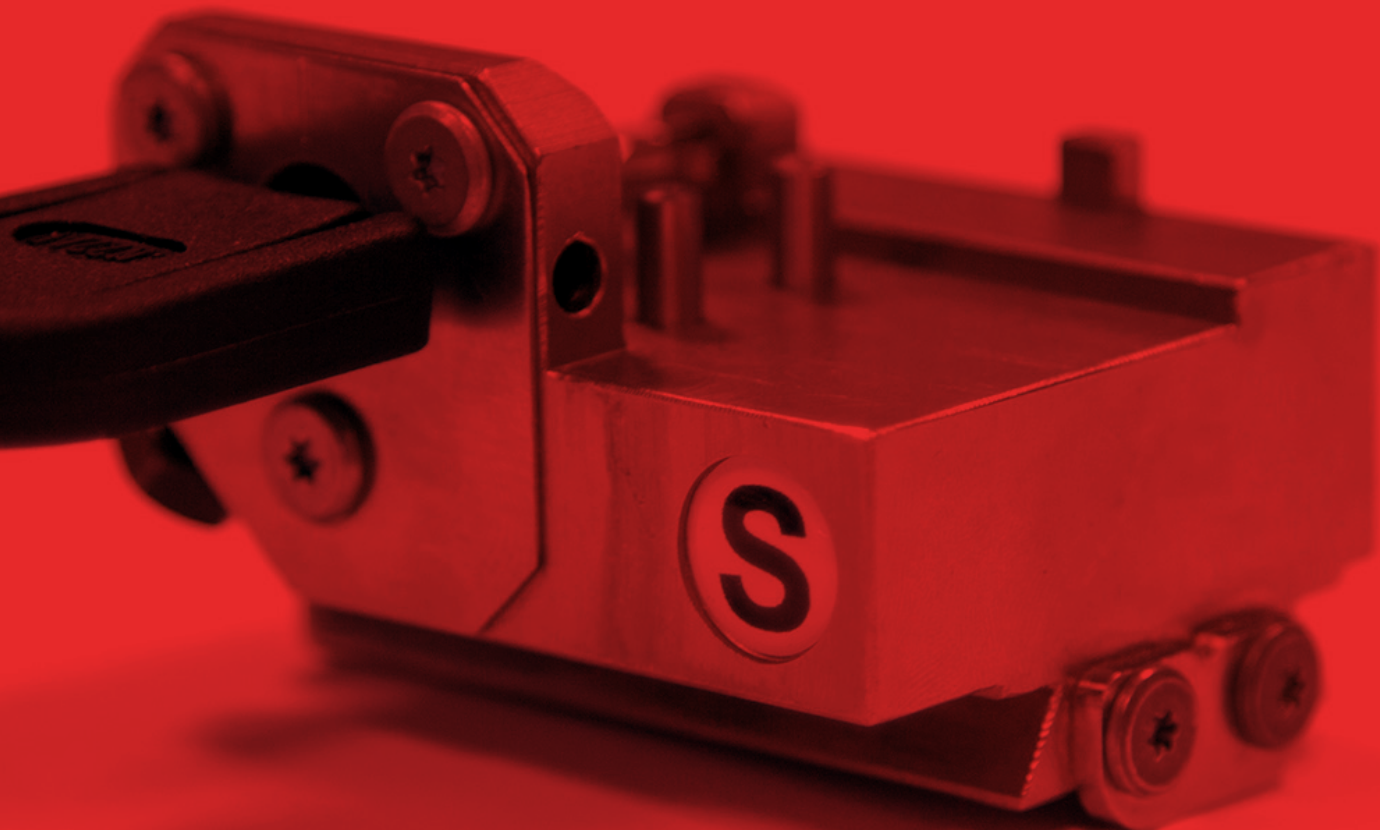
Jaw parts

Jaw setup and calibration

Searching Simplex keys

Cut by code of Simplex keys

Decoding of Simplex keys



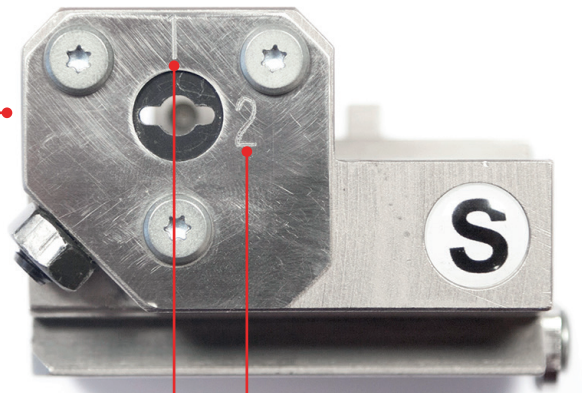
JAW PARTS

Indicators for key position

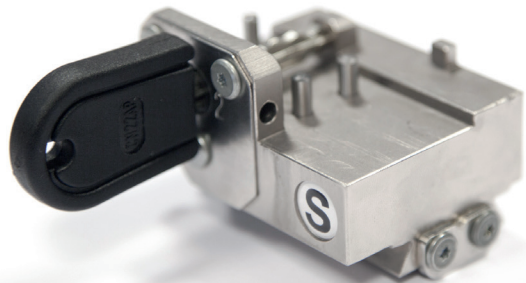
Nut Z

Position n°1

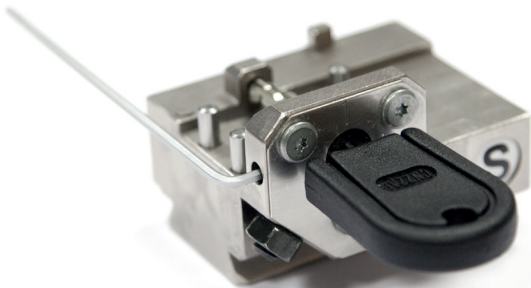
Position n°2



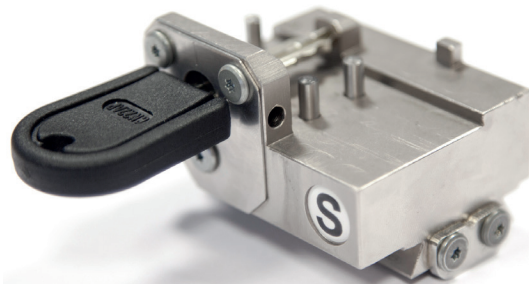
Position n°1



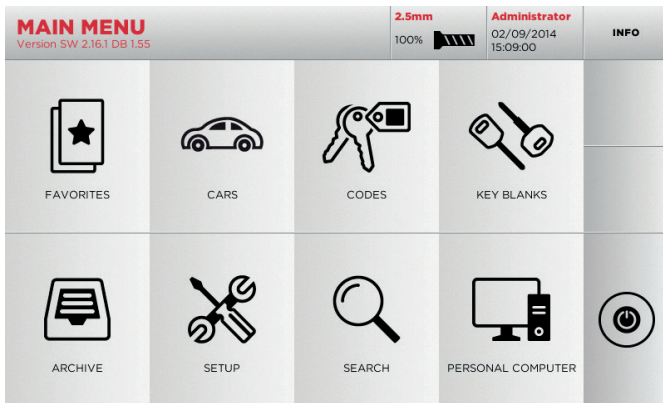
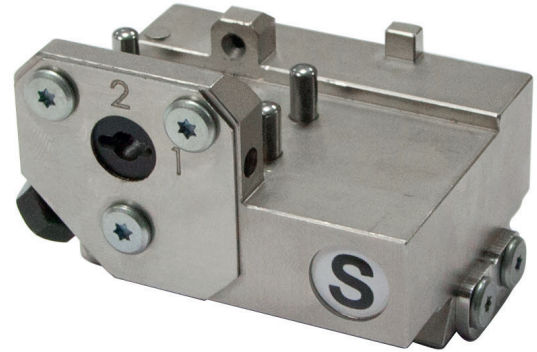
Insert the key in position n°2 until the stop,
then tighten nut Z with the Allen key



Position n°2



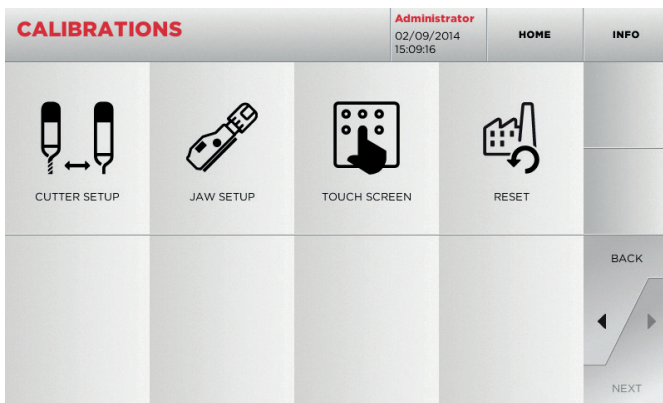
JAW SETUP AND CALIBRATION



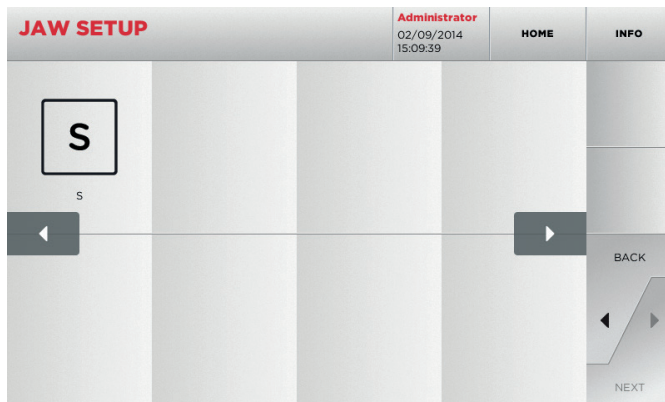
1. Log in as administrator and, from the main menu, select **SETUP**



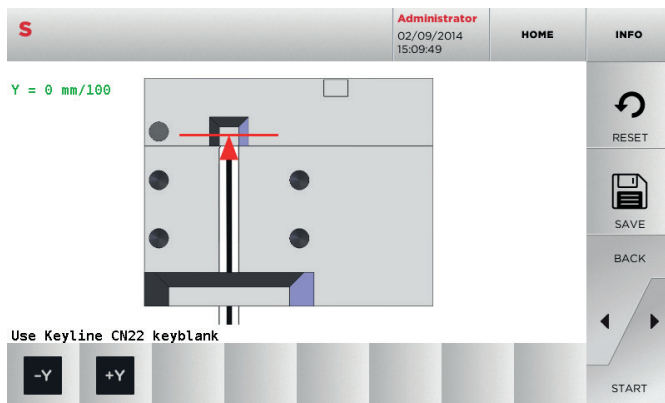
2. From the setup menu, select **CALIBRATIONS**



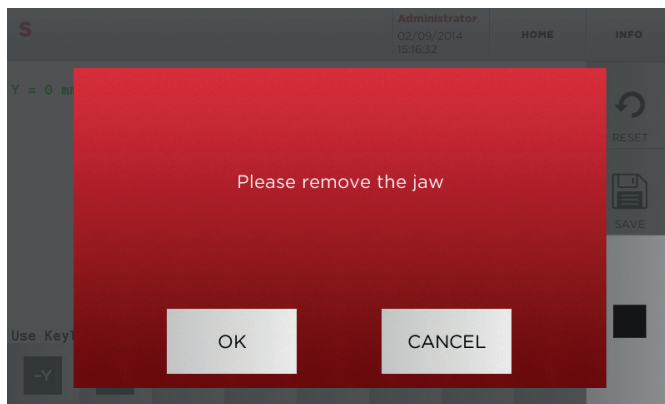
3. From the calibration menu, select **JAW SETUP**



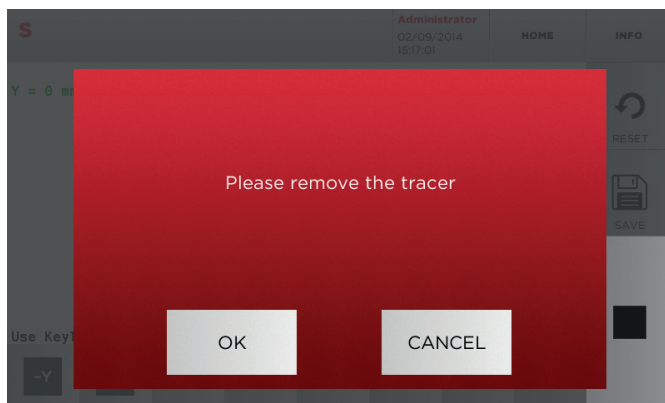
4. From the calibration menu, switch to the second page and select **S**



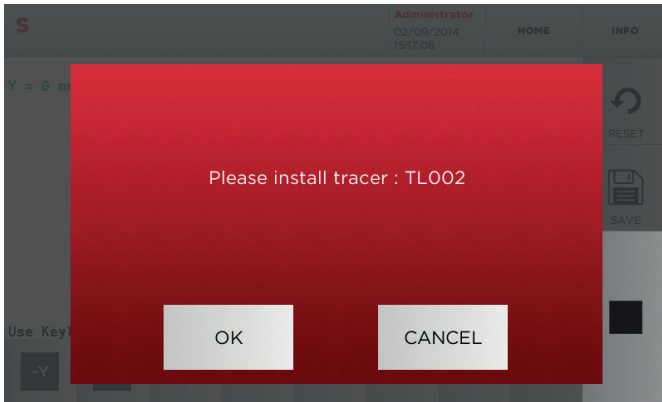
5. Press **START** to calibrate the jaw. At this point, the console may ask you to install the correct jaw, tracer and cutter if the current installed combination is not correct. If it is necessary to change jaw, tracer and cutter, the following screens will appear



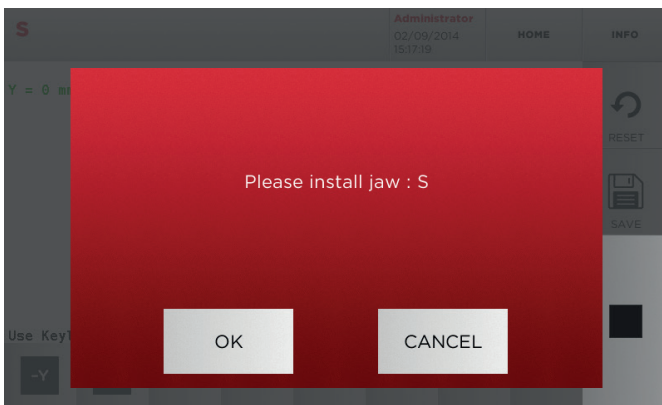
6. Remove the jaw and press **OK**



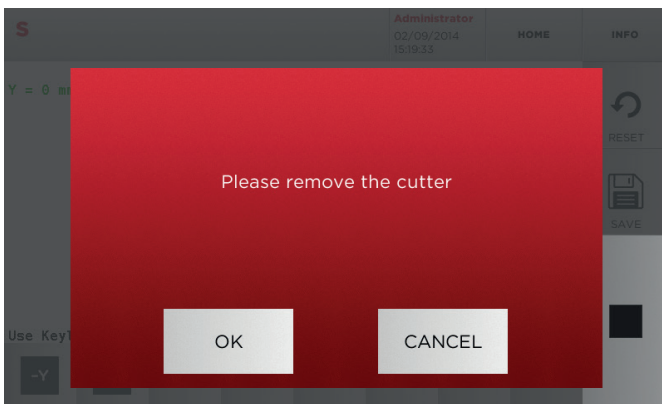
7. Remove the tracer and press **OK**



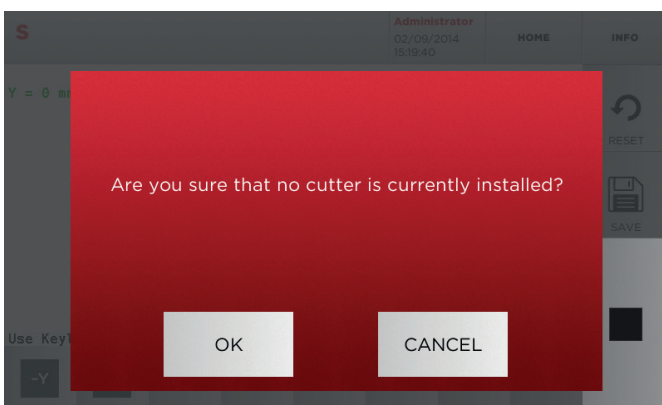
8. Install the required tracer (TL002) and press **OK**



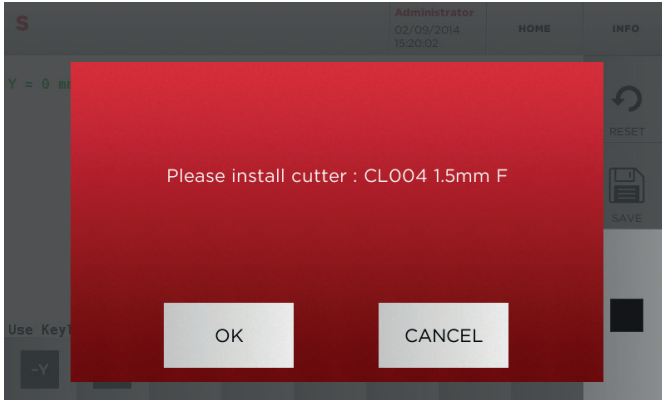
9. Install jaw S and press **OK**



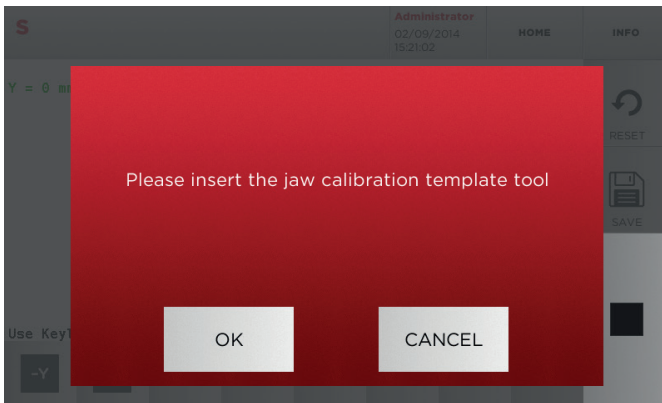
10. Remove the cutter and press **OK**



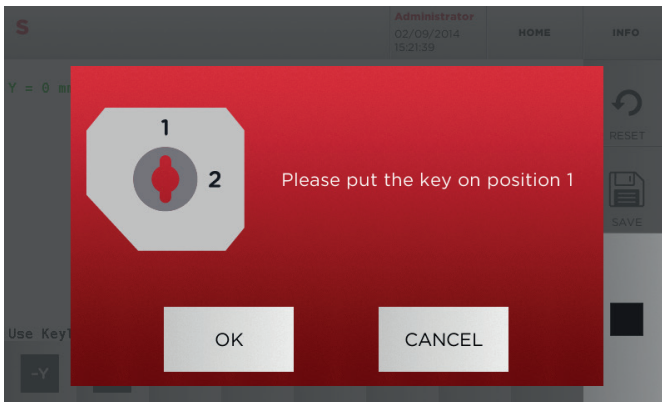
11. Make sure no cutter is currently installed on the spindle and press **OK**



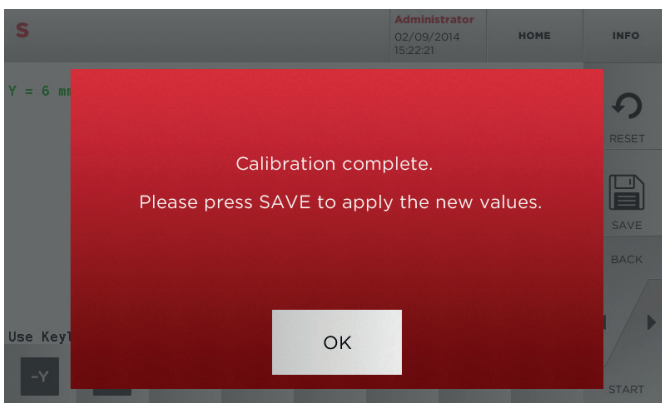
12. Install the required cutter (CL004 1.5 mm for edge-cut keys) and press **OK**



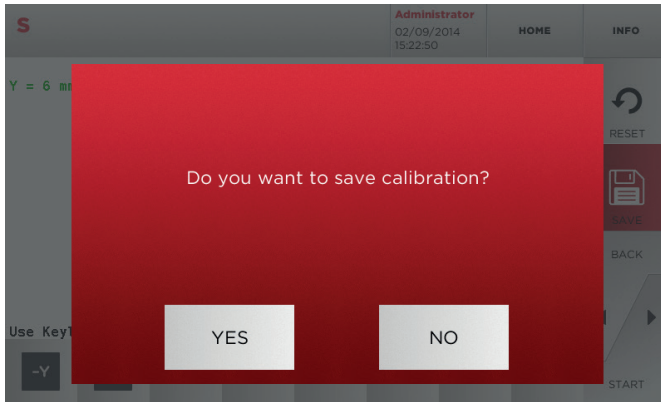
13. Insert a Keyline CN22 keyblank and press **OK**



14. Put the key on position 1 and press **OK**

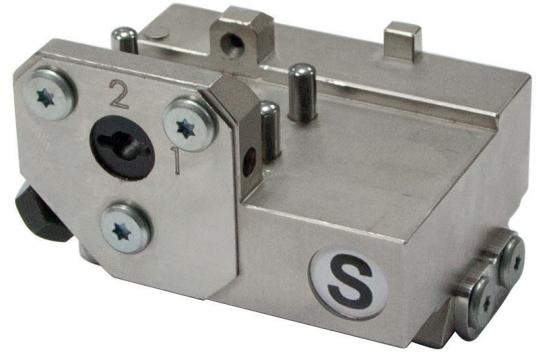


15. Wait for the calibration and process to be completed, then press **OK**

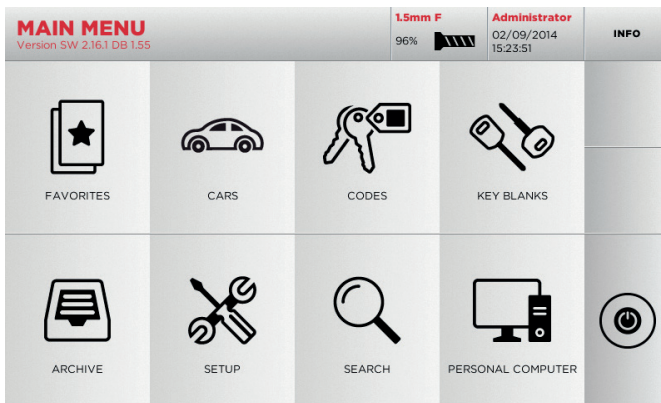


16. Press **SAVE** and **YES** if you want to apply the new calibration values

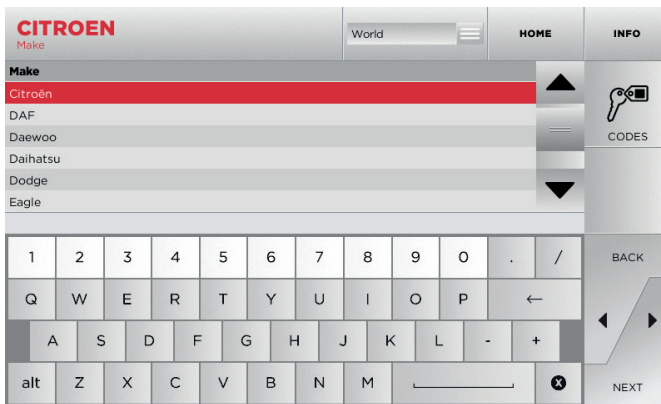
SEARCHING SIMPLEX KEYS



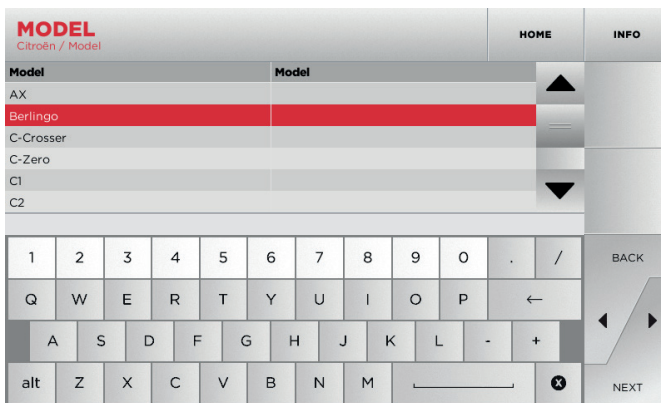
1. From the main menu, select **CARS**



2. Select the car manufacturer and press **NEXT**







3. Select the car model and press **NEXT**



1997 - 1998 Citroën / Berlingo / Year							HOME	INFO
Year	Key code series	Lock system	Type	Cuts	Applicati...	KSN		
2002 - ...	(O/Z O/Z O/Z O/Z.....		4IT	6	Generic	6268		
2001 - 2002	011111H-6288888		CRX	4,5	Generic	4619		
2001 - 2002	011111H-6288888H		CRX	4,5	Generic	4620		
2000 - 2001	011111H-6288888		CRX	4,5	Generic	4619		
2000 - 2001	011111H-6288888H		CRX	4,5	Generic	4620		
1998 - 2000	011111H-6288888		CRX	4,5	Generic	4619		
1998 - 2000	011111H-6288888H		CRX	4,5	Generic	4620		
1997 - 1998	011111H-6288888		CRX	4,5	Generic	4619		
1997 - 1998	011111H-6288888H		CRX	4,5	Generic	4620		

Generic :
 1 2 3 4 5 6 7 8 9 0 ← ⓧ NEXT

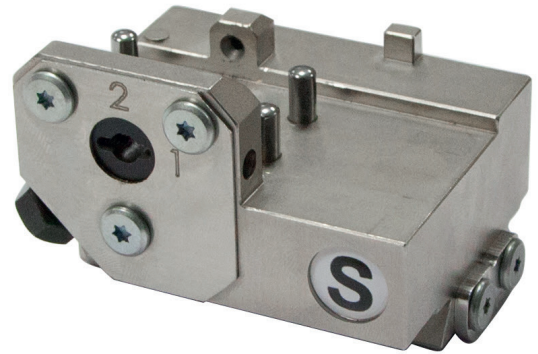
4. Select the car model year then press **NEXT**

SN:	Code:	Key blank:	Vehicle:	HOME	INFO
4619 INSTACODE			Citroën Berlingo...		
					
DECODE	CODES	DIRECT	MODIFY		

BACK
NEXT

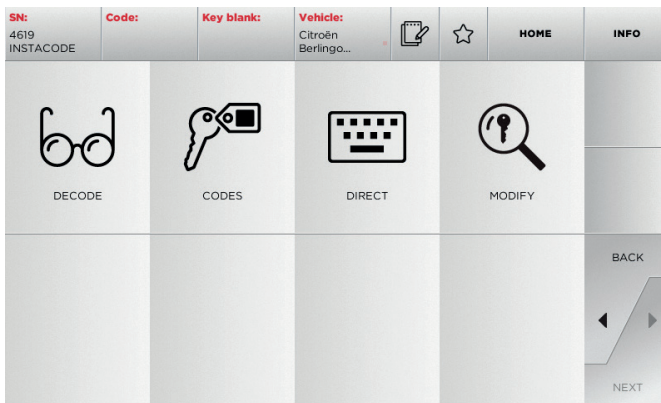
5. Select **CODES**

CUT BY CODE OF SIMPLEX KEYS

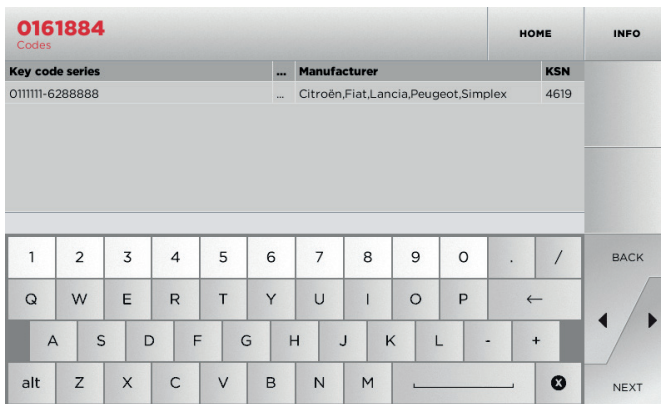


Follow instructions for searching Simplex keys, then:

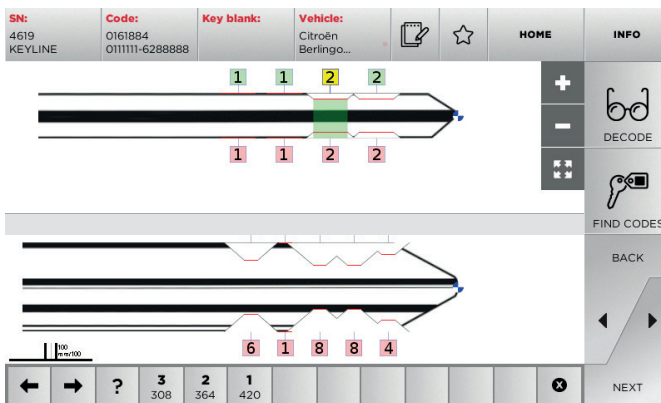
1. Select **CODES**

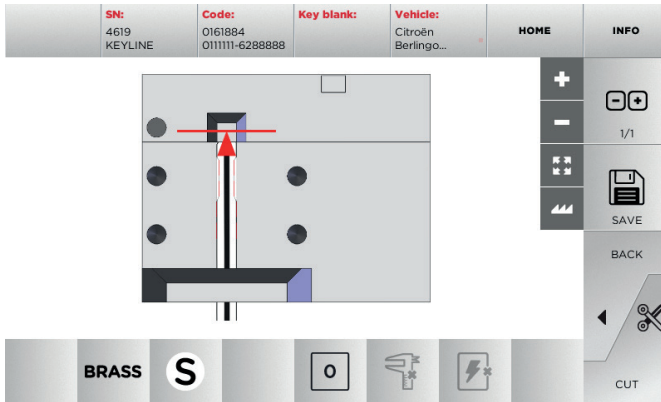


2. Input the key code

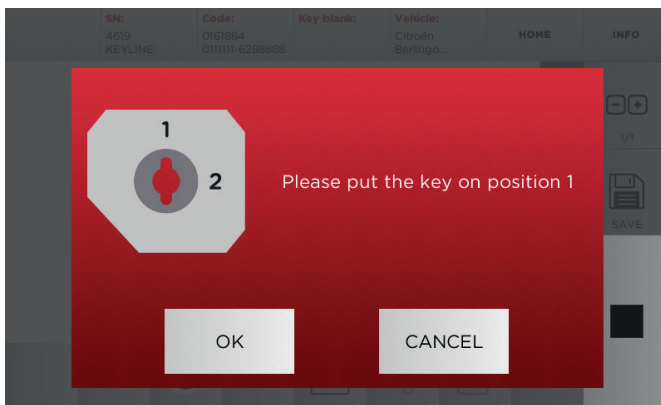


3. Press **NEXT**

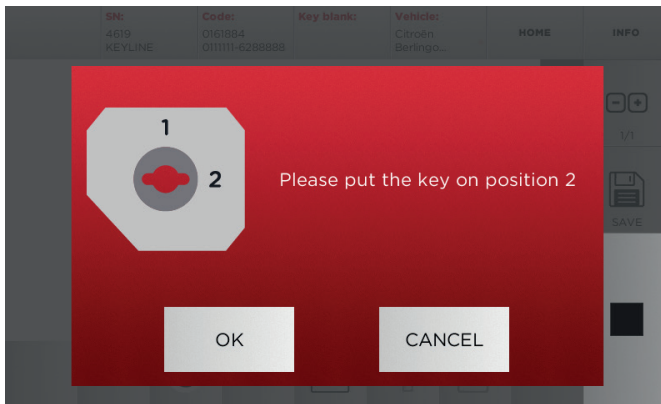




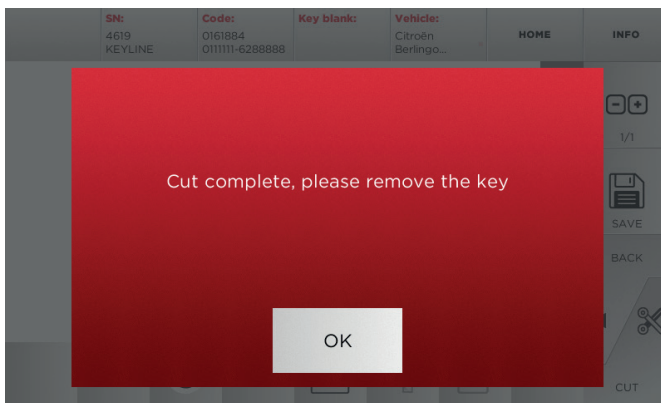
4. Press **CUT**. At this point, the console may ask you to install the correct jaw, tracer and cutter if the current installed combination is not correct. If it is necessary to change jaw, tracer and cutter, please follow the instructions on chapter 2



5. Turn the key on position 1 and press **OK**

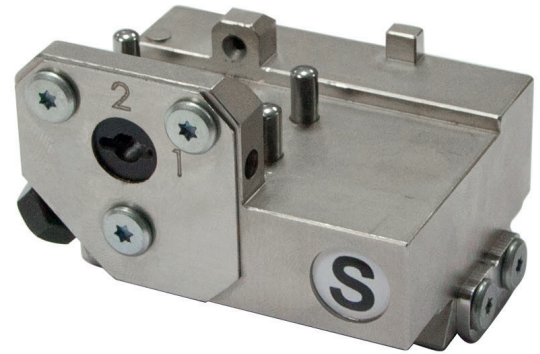


6. Turn the key on position 2 and press **OK**

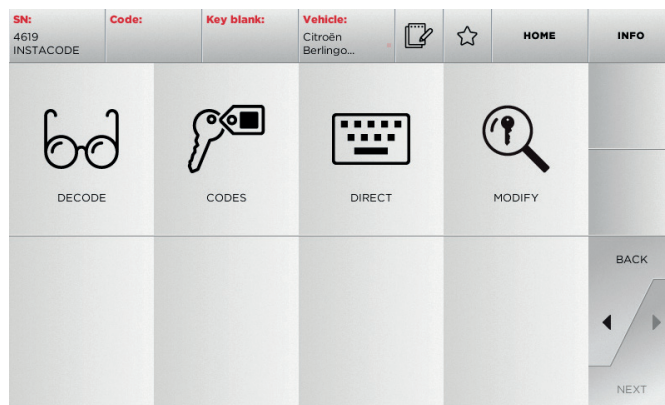


7. Remove the key from the jaw and press **OK**

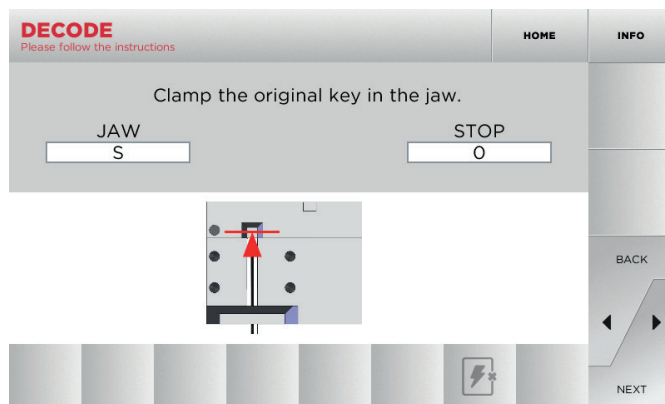
DECODING OF SIMPLEX KEYS



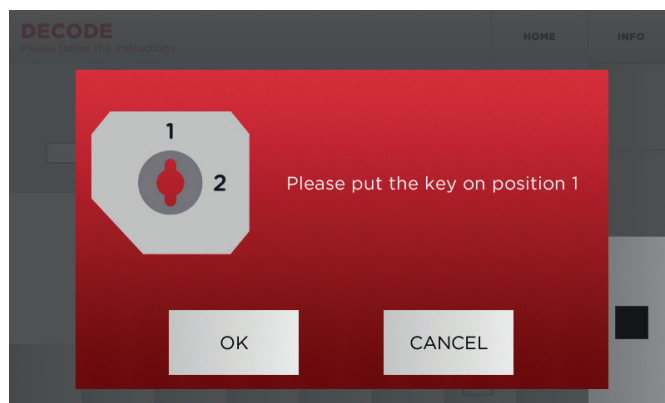
Follow instructions for searching Simplex keys, then:



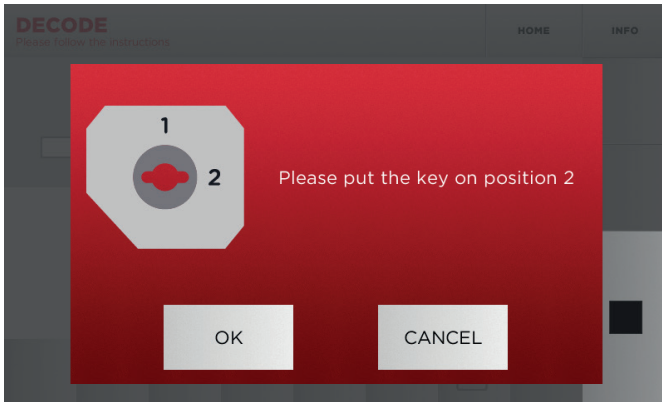
1. Select **DECODE**



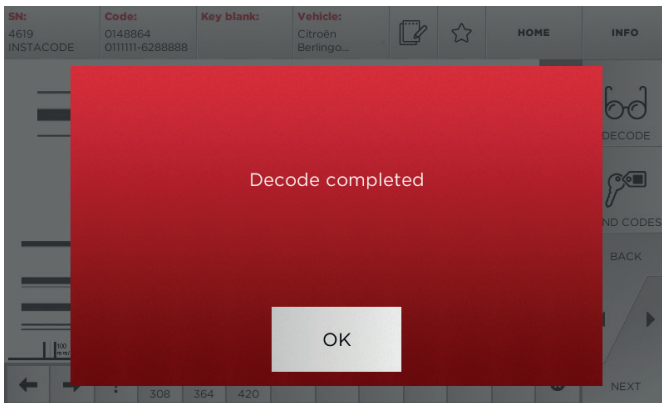
2. Insert the original key as shown on the console and press **NEXT**



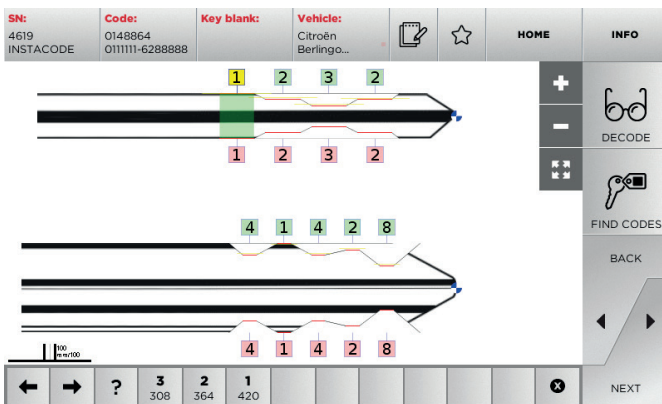
3. Put the key on position 1 and press **OK**. The machine will decode the first side of the key



- Put the key on position 2 and press **OK**. The machine will decode the second side of the key



- At the end of the process press **OK**



- A preview of the decoded key will appear on the console. If a match with an indirect code was found, it will be shown on the top bar