



LonsdorK518 Hex Editor Instructions

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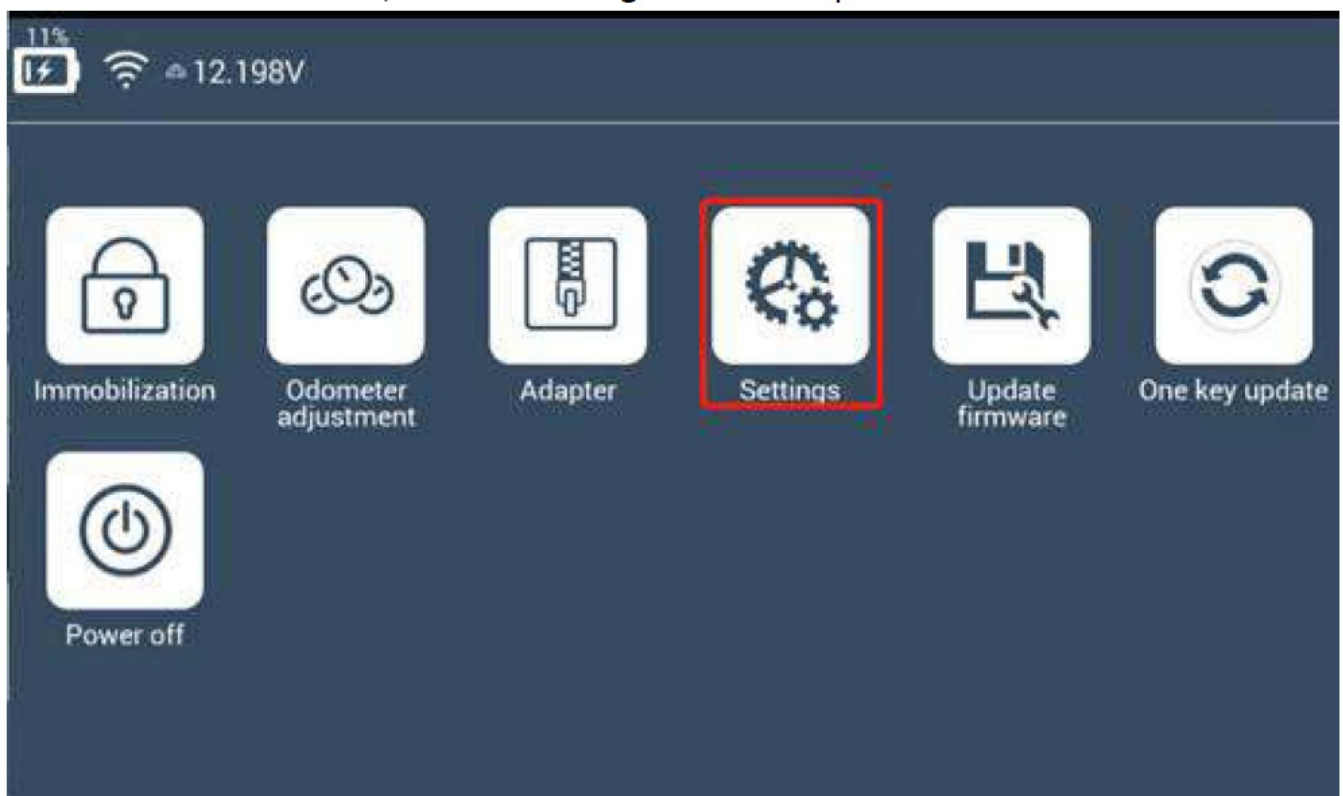
LonsdorK518 Hex Editor



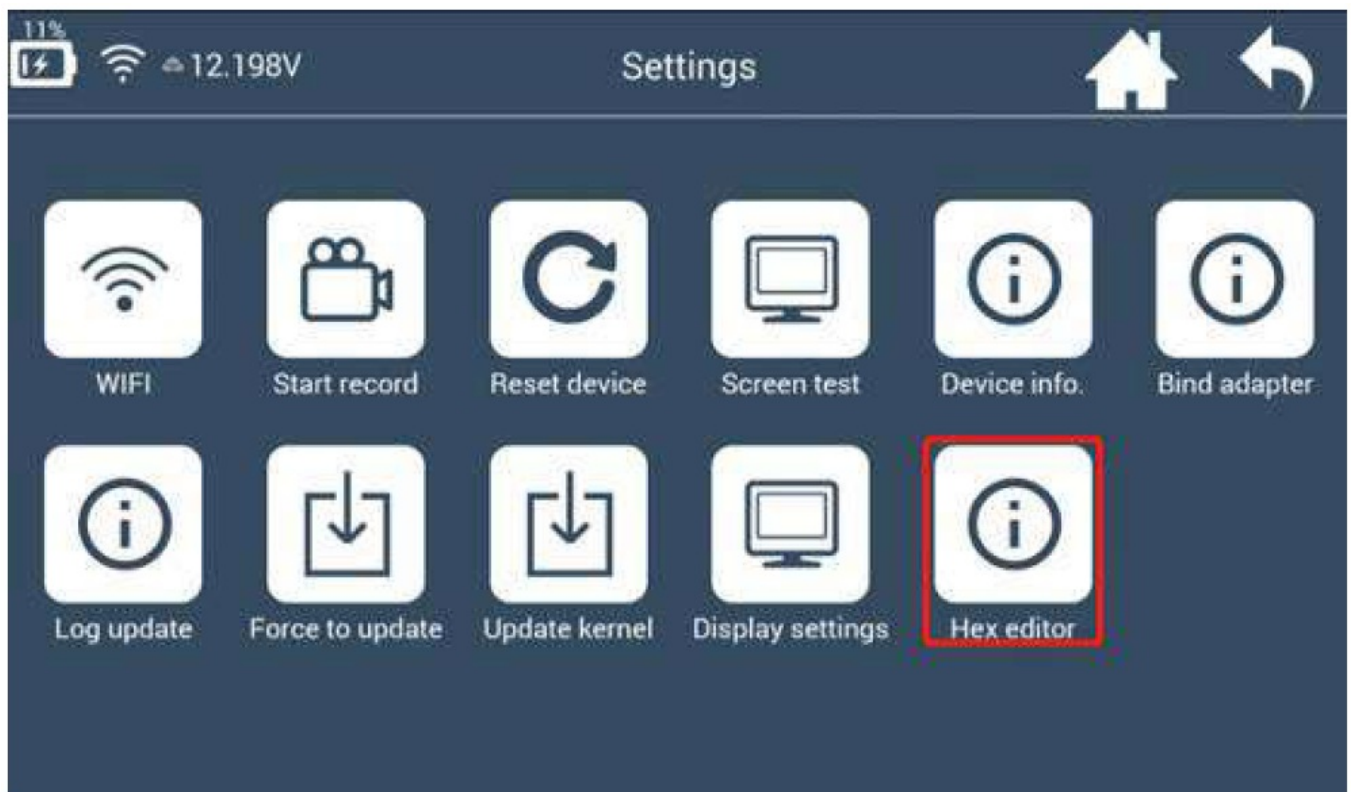
<http://www.uobdii.com/wholesale/lonsdor-k518ise-key-programmer.html>

Open Hex editor

Enter K518 home screen, select settings in below pic.



In settings menu, select Hex editor in below pic.



Hex editor interface as shown in below pic.

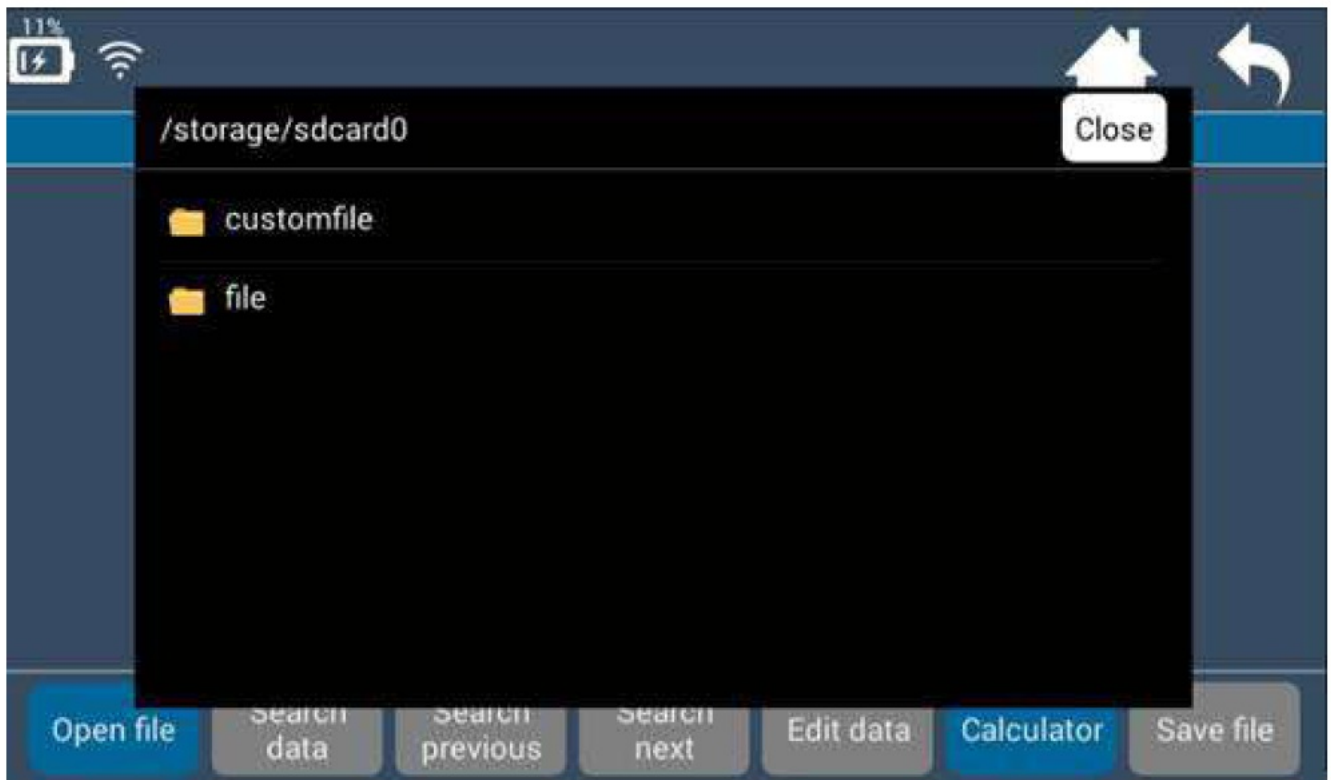


Open file

Hex editor interface: You can only click Open file and Calculator . Other grey buttons are unclickable when no file is read.

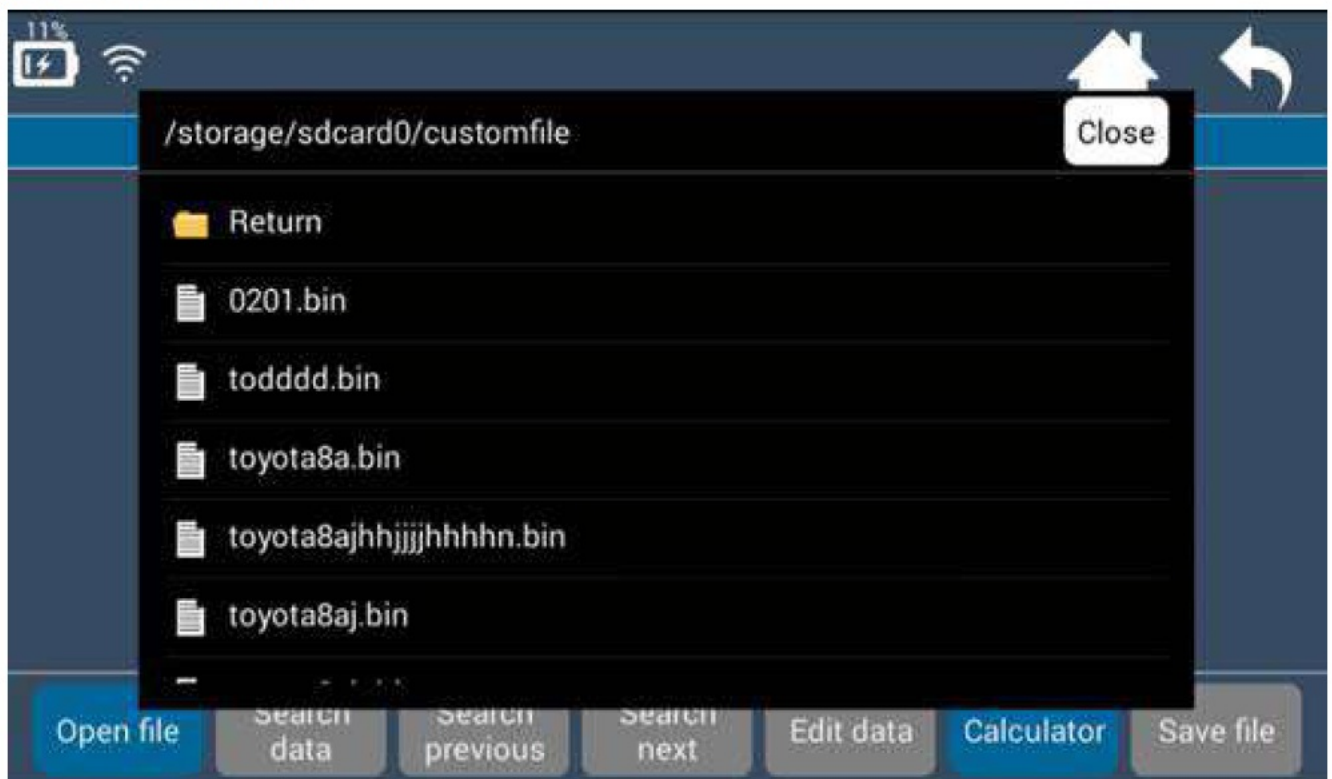
Please open file first before further operations. Click Open file and select right path to store the file. Refer to

below pics.

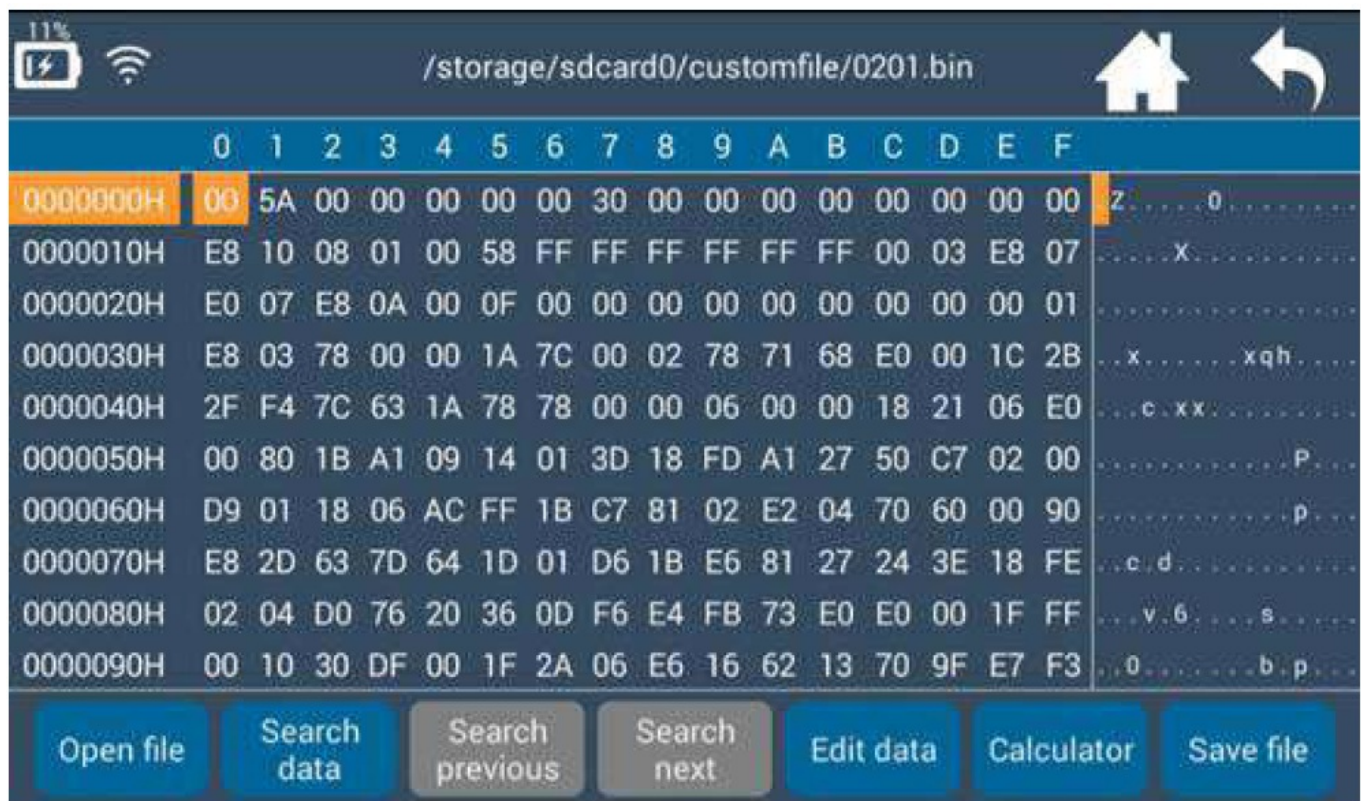


customfile: Store user temporary data

file: Store APP data



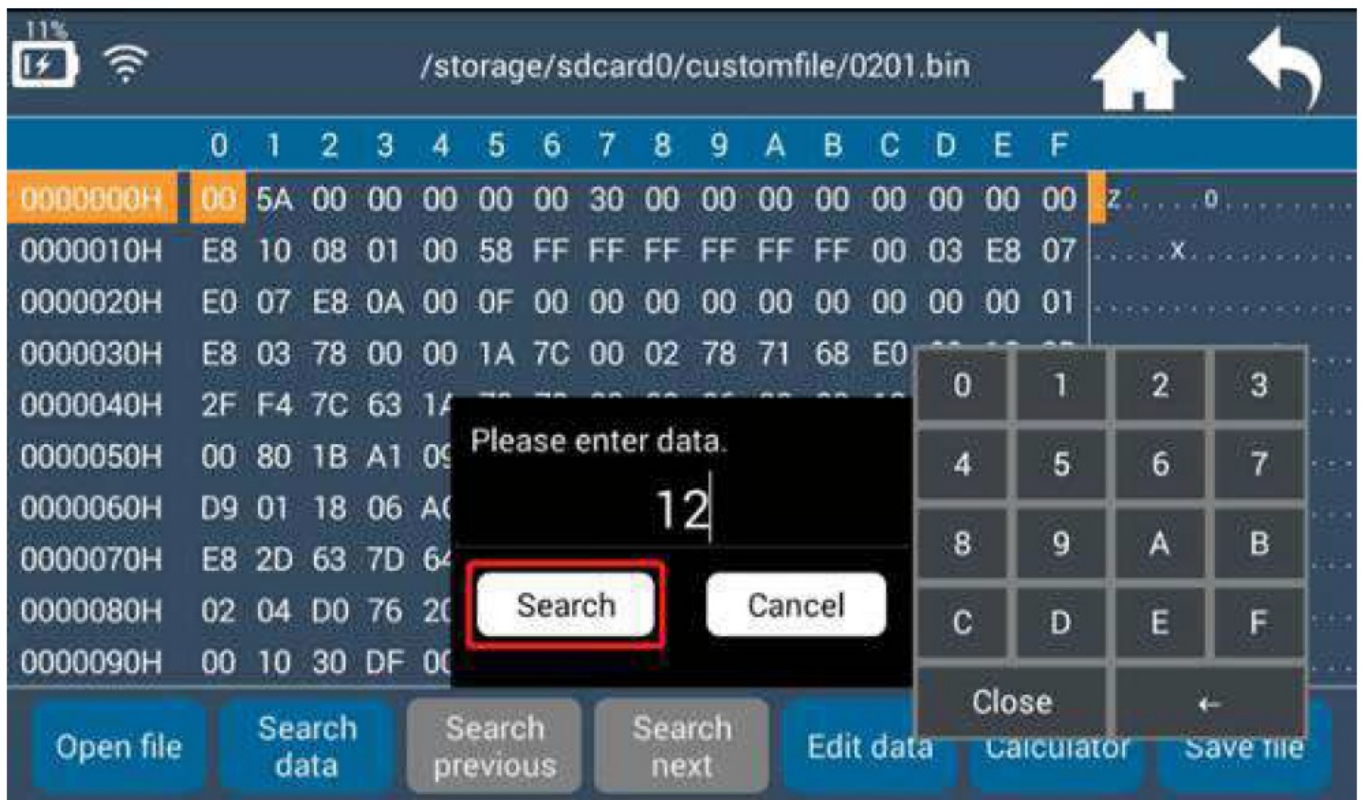
Select a bin file, opened as a Hex file as shown below.



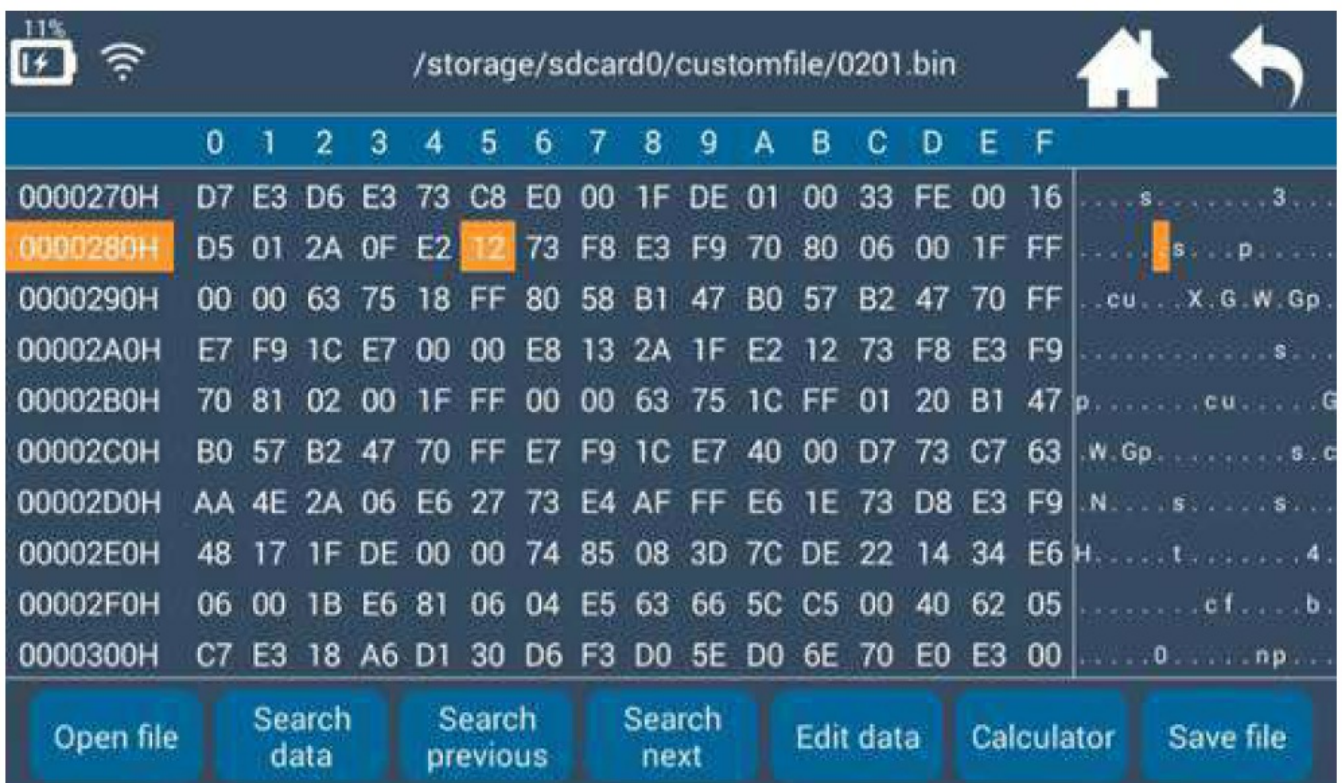
Search data

Click Search data , and prompt “Please input data to be searched”. Then input the data and click Search . Default values is on where the cursor is in below pic.

- Small keypad:
Click number to input data.
Click “←” to delete data.
Click “close” to close the keypad.
- Stop searching data: Please click Cancel .
- Start to search data: please click Search , and the cursor will skip to corresponding data as shown below.



For example: If you input No. 12, and click Search . The data you're searching is highlighted as shown below.

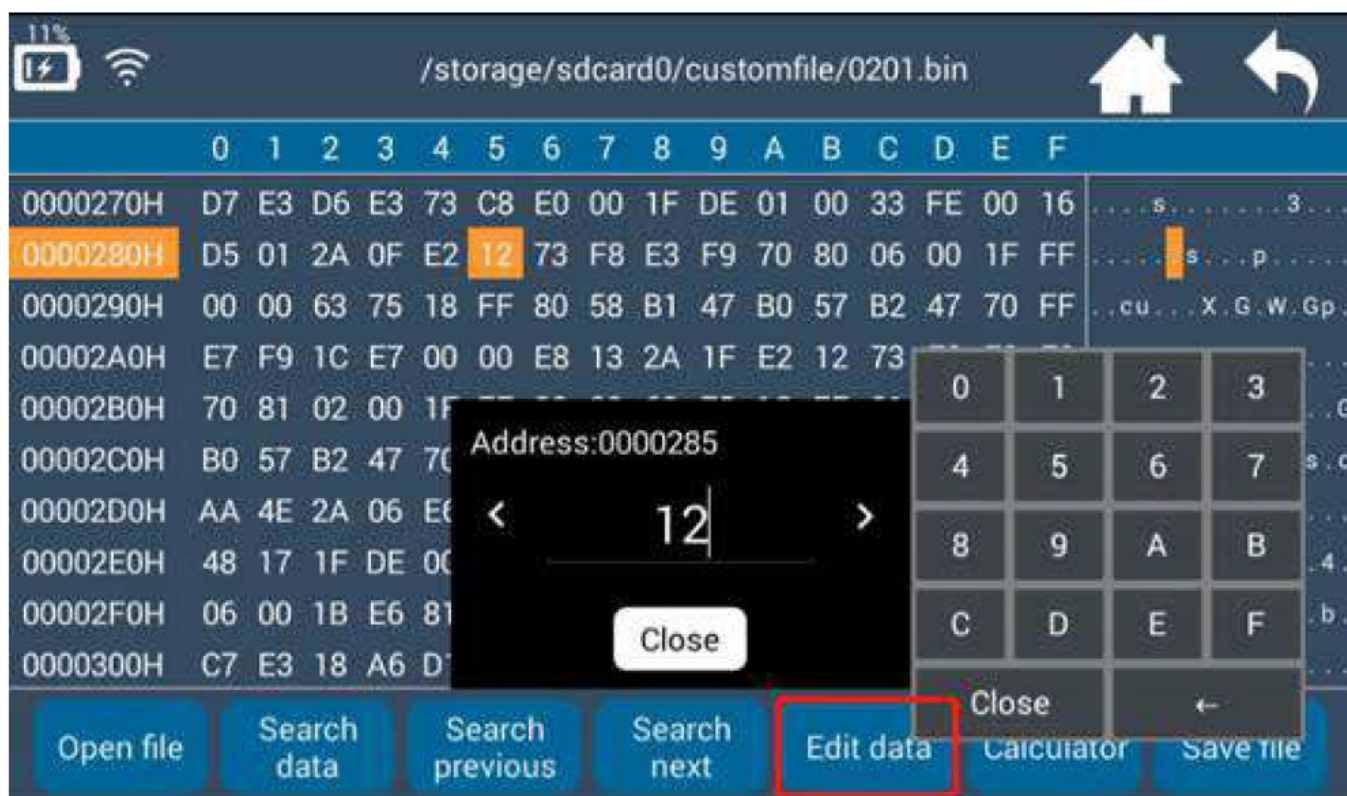


After searching the data, Search previous and Search next buttons will turn to blue and clickable. Click Search previous or Search next , and you will find previous or next same data.

Edit data

Revise a Hex number: Please search and find the number. Then click Edit data to revise it. For example, click to

edit data when you find No. 12 (see below pic).



If you want to change the number to A9, please input A9 on small keypad directly. Then all the number will change to “A9” synchronously.



Save file

- How to save revised data: Click `Save file` to input filename and click `Save`.
- You can also return to home screen and select “not save”. The revised data will not be saved in this case.

Click Save file as shown below.



- The filename defaults to be the one when it's open. If you need to revise the filename, click the prompt frame and input new filename and click **Save** .
Refer to below pic.

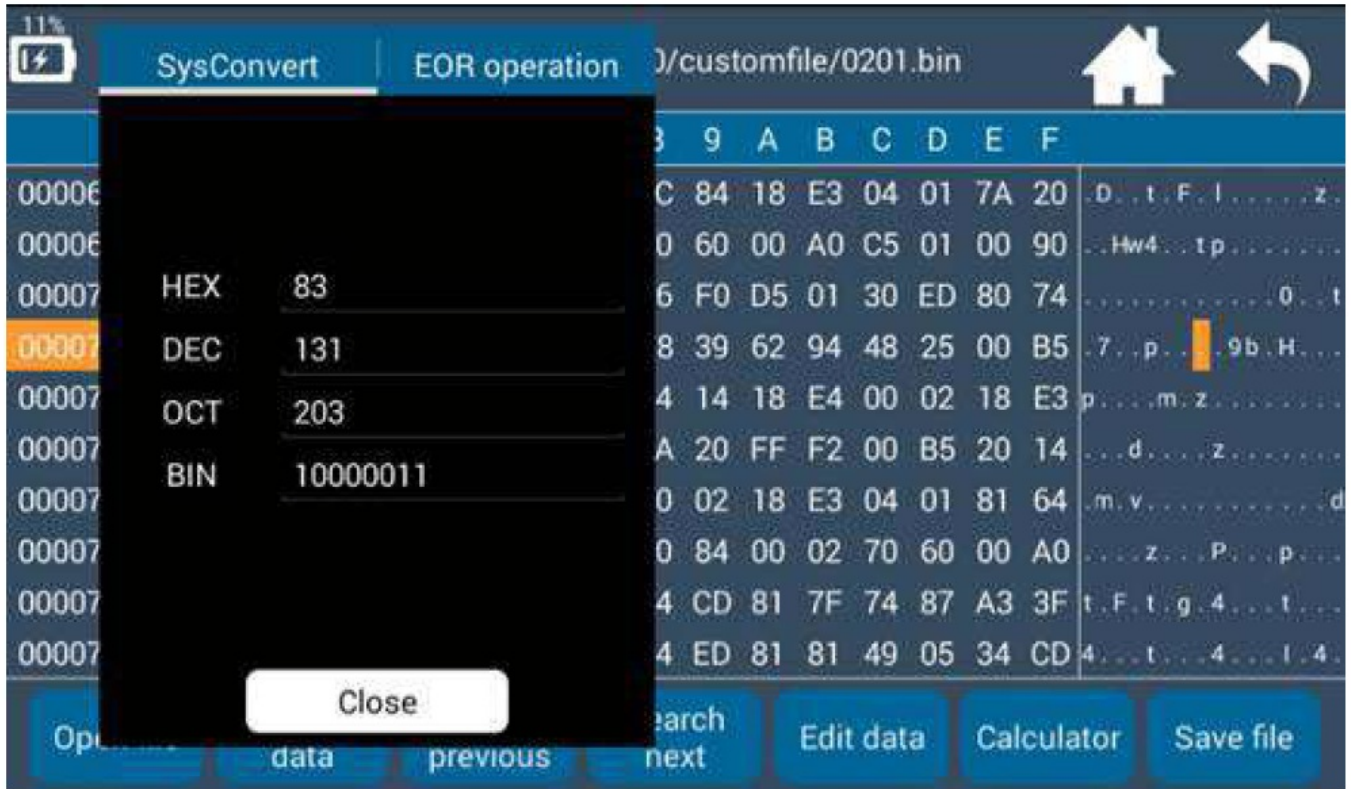


Calclator

Calculator includes two functions: SysConvert and XOR.
SysConvert: Arbitrary conversion among Hex, Bin, Dec and Oct.
Click any number on the screen, and the number will be converted automatically.
For example, click “94”, the calculator will convert it to Bin, Dec and Oct numbers.
Refer to below pics.



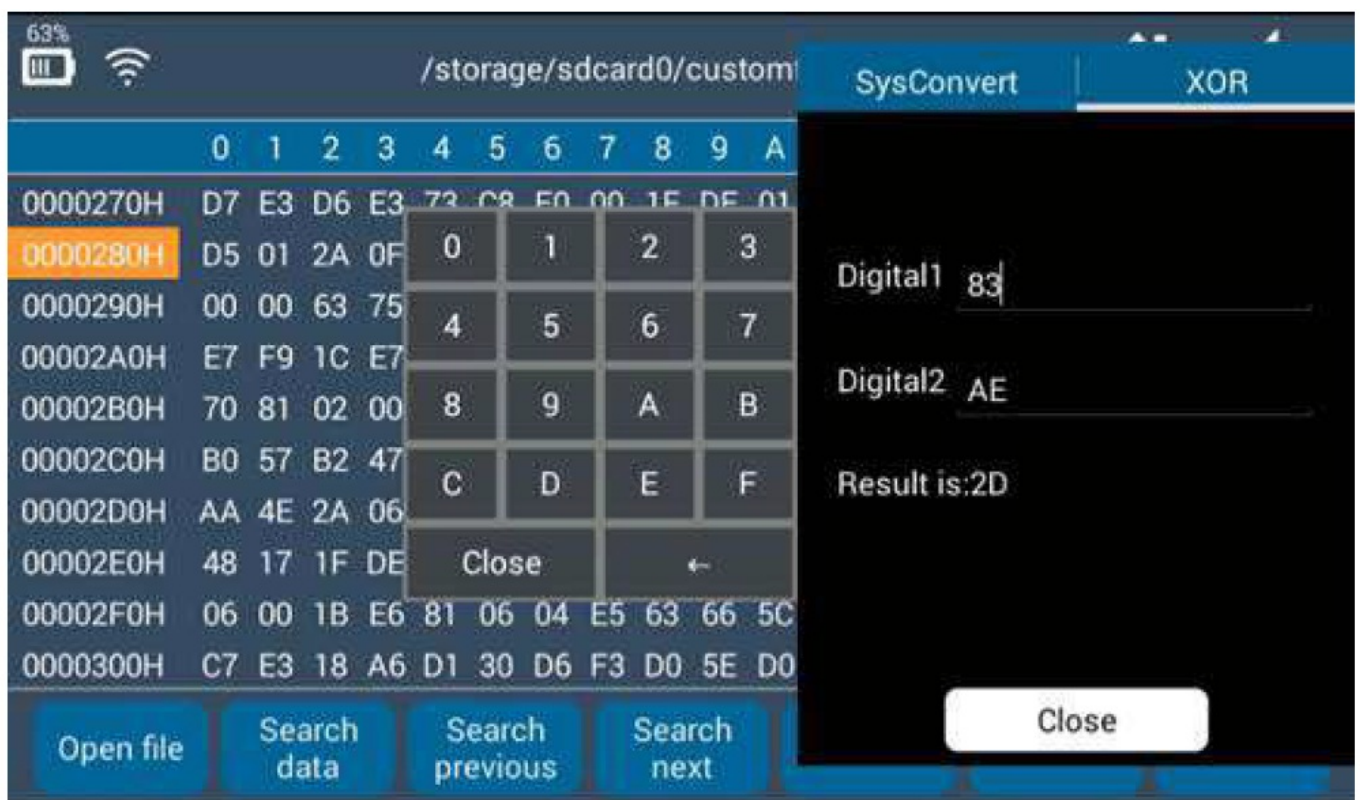
Prompt frame can be moved around the screen.



You can also input data to convert it with small keypad, as shown below.



For XOR, you need to input No.1 and 2 manually. The calculating result is as follows:



Documents / Resources



[Lonsdor LonsdorK518 Hex Editor](#) [pdf] Instructions
LonsdorK518 Hex Editor, LonsdorK518, Hex Editor, Editor

References

- 🌟 [Lonsdor K518!SE K518 Key Programmer for All Makes No Token Limitation](#)