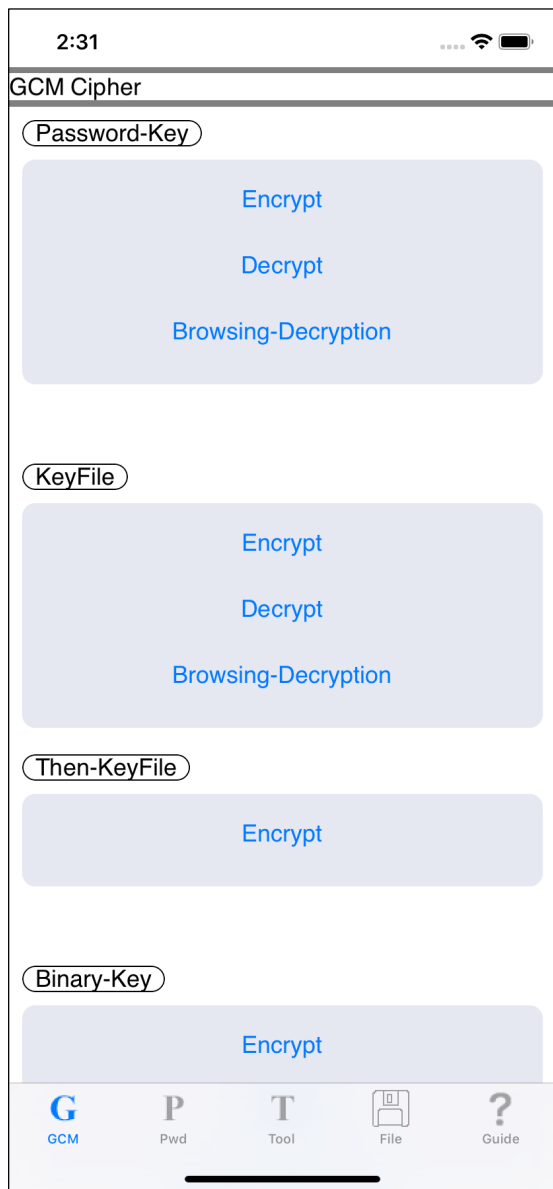
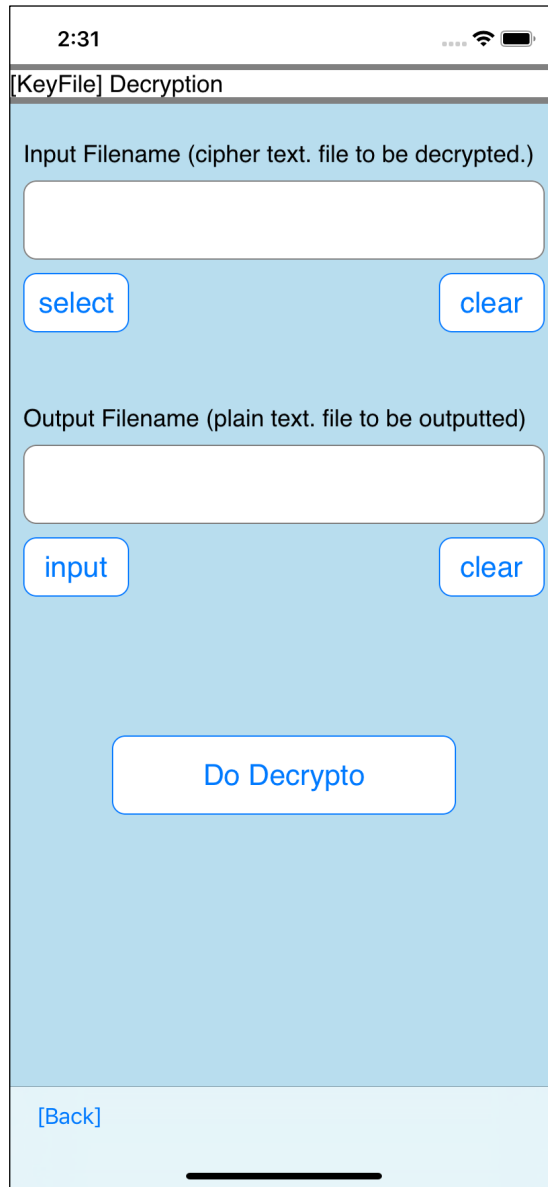
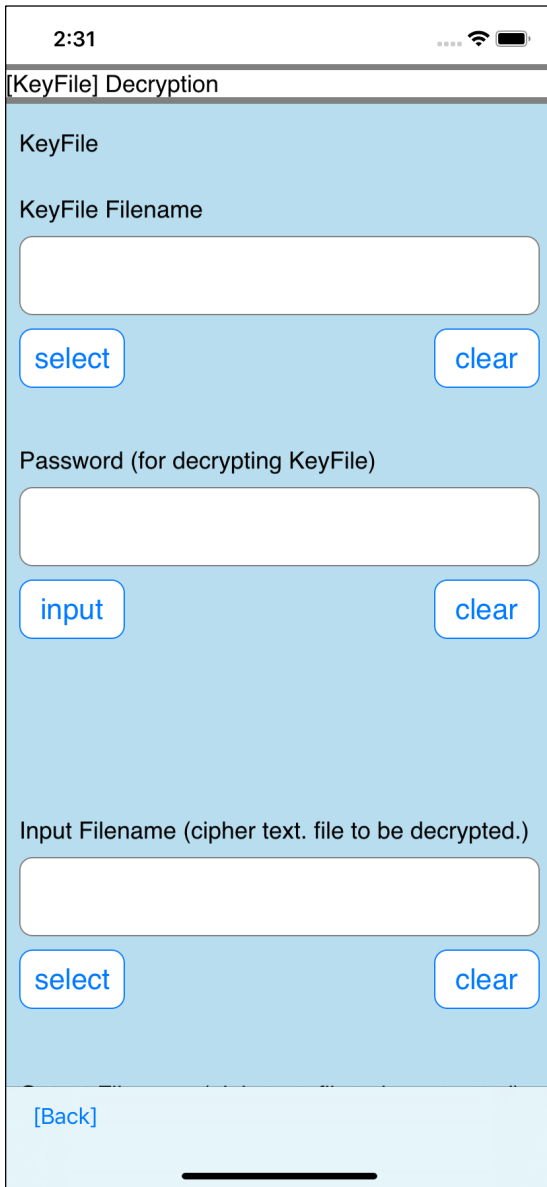


## (With Keyfile) decryption

In this command, decryption is performed using the encryption key (decryption key in this case) stored in the key file.



The main "Key file" "Decrypt" button will bring up the view below.



The user interface looks like this.

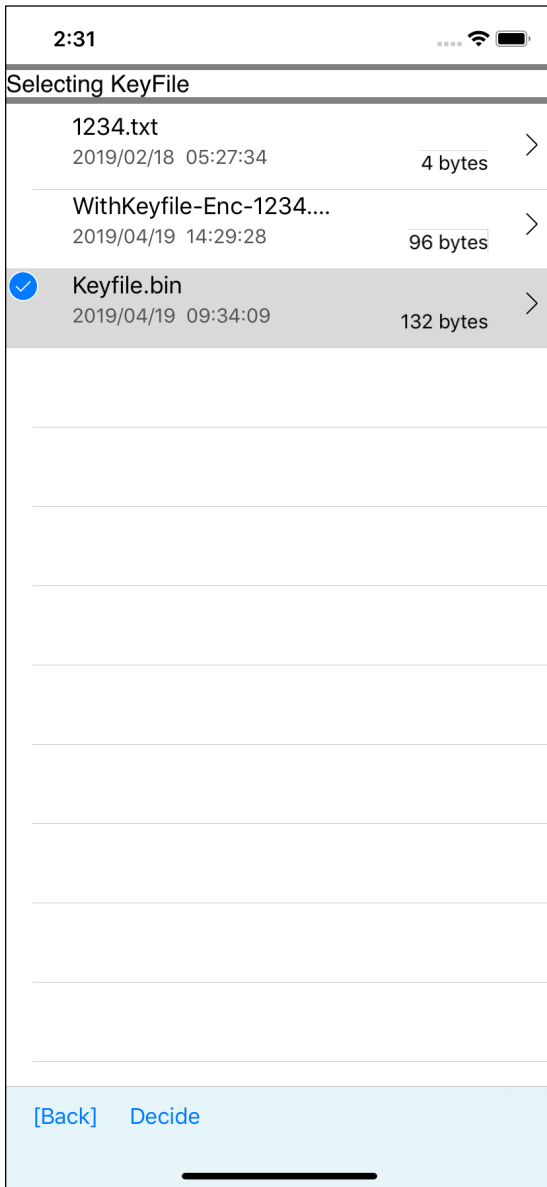
Key file name

Key file decryption password

Decryption target file name

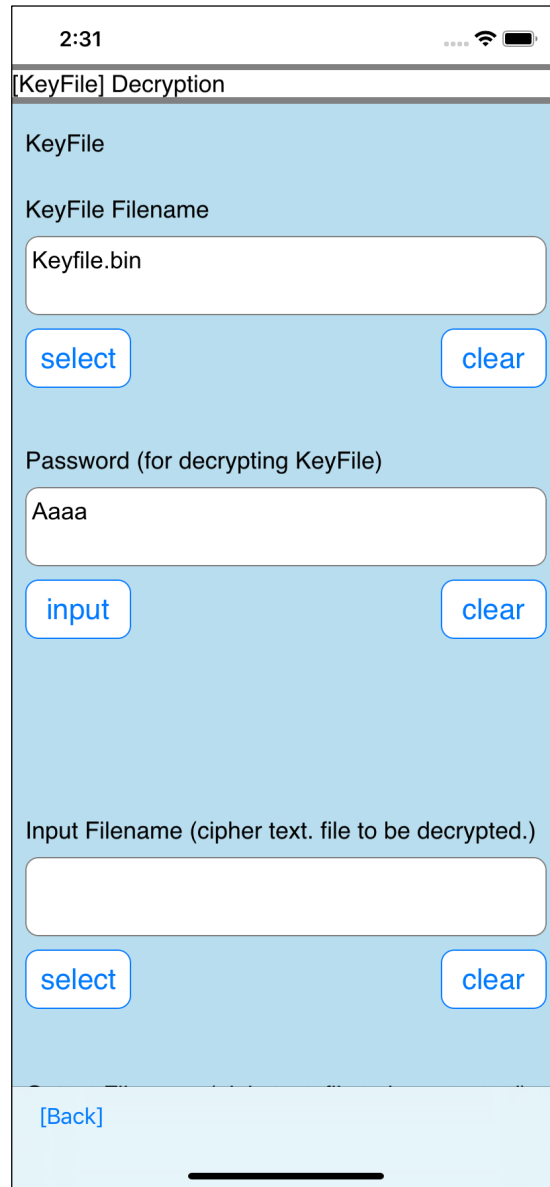
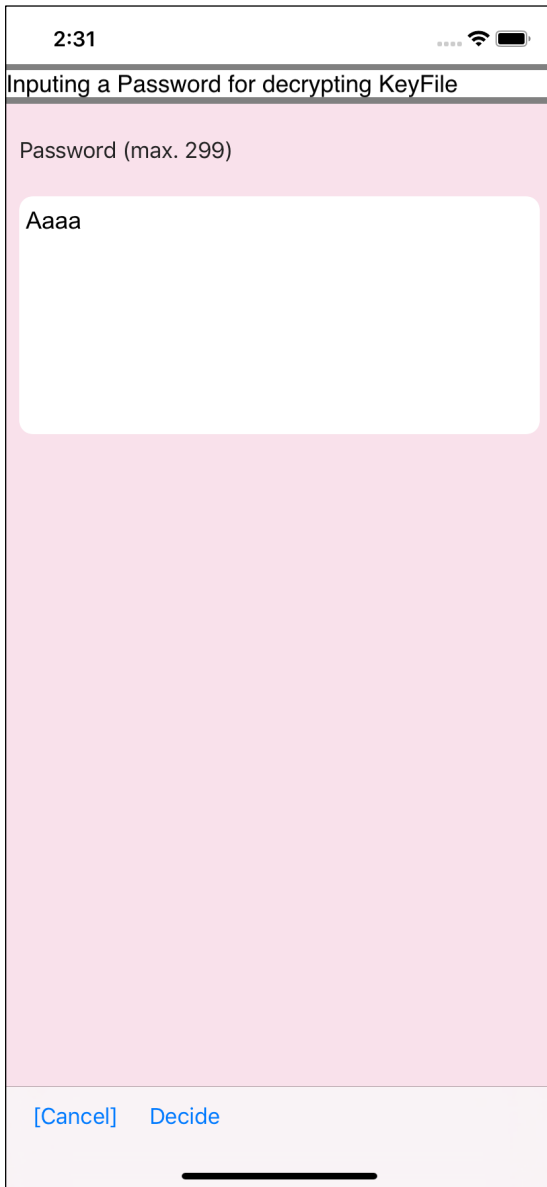
Decryption result output file name

This is the meaning.



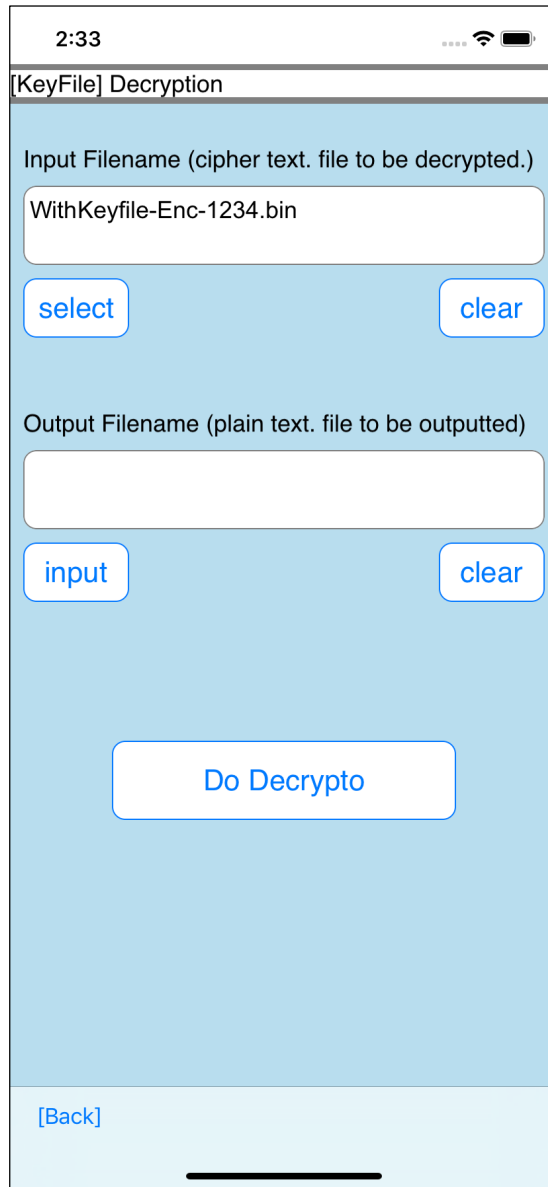
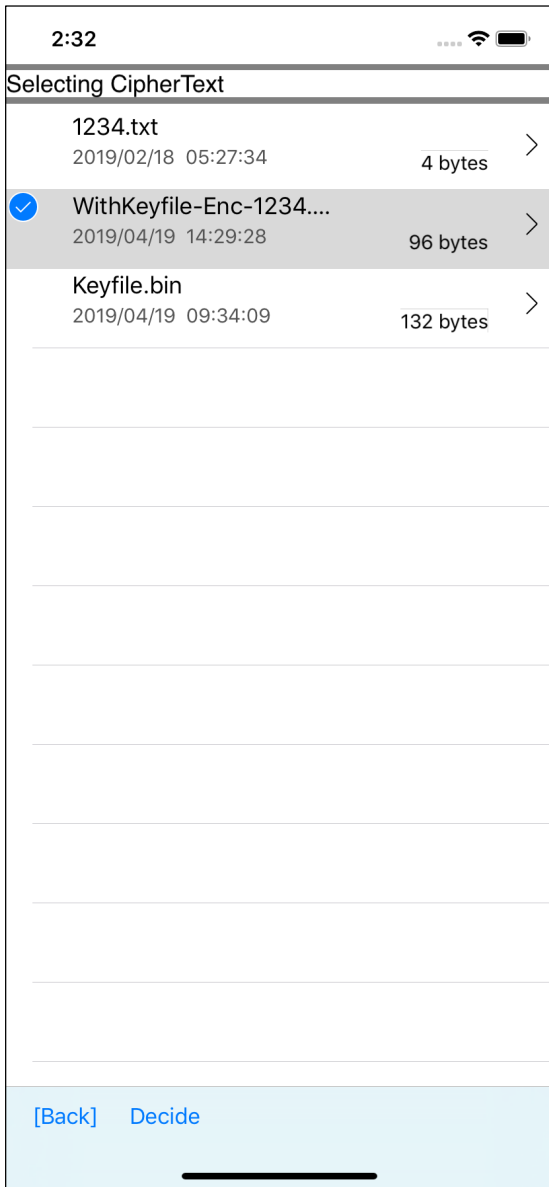
When you press the “select” button under the key file name text view, a table view like the one on the left will appear.

Select the key file and press the “Decide” button on the toolbar to return.



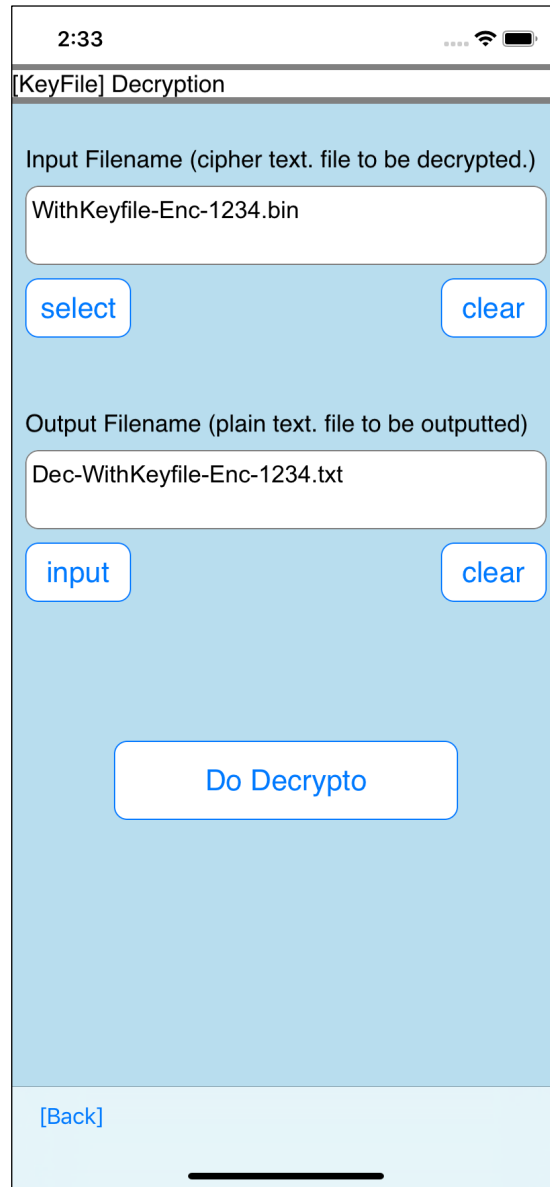
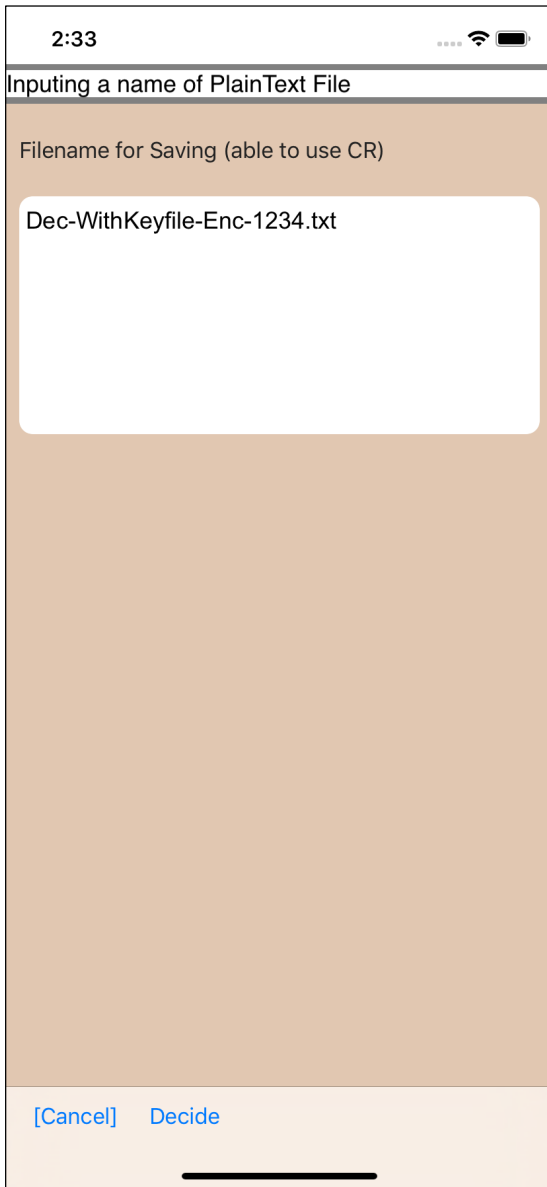
When you press the “input” button under the password text view of the key file, a view for password entry appears as shown at left.

Enter the password used to decrypt the key file and press the "Decide" button on the toolbar to return.



When you press the “select” button under the text view of the file name to be decrypted, the table view shown on the left appears.

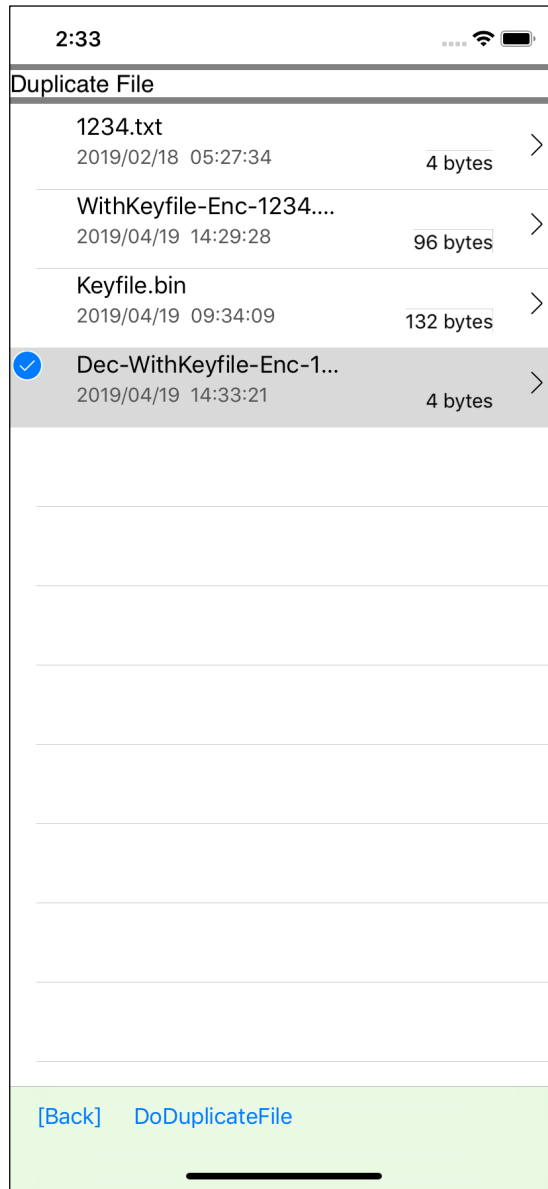
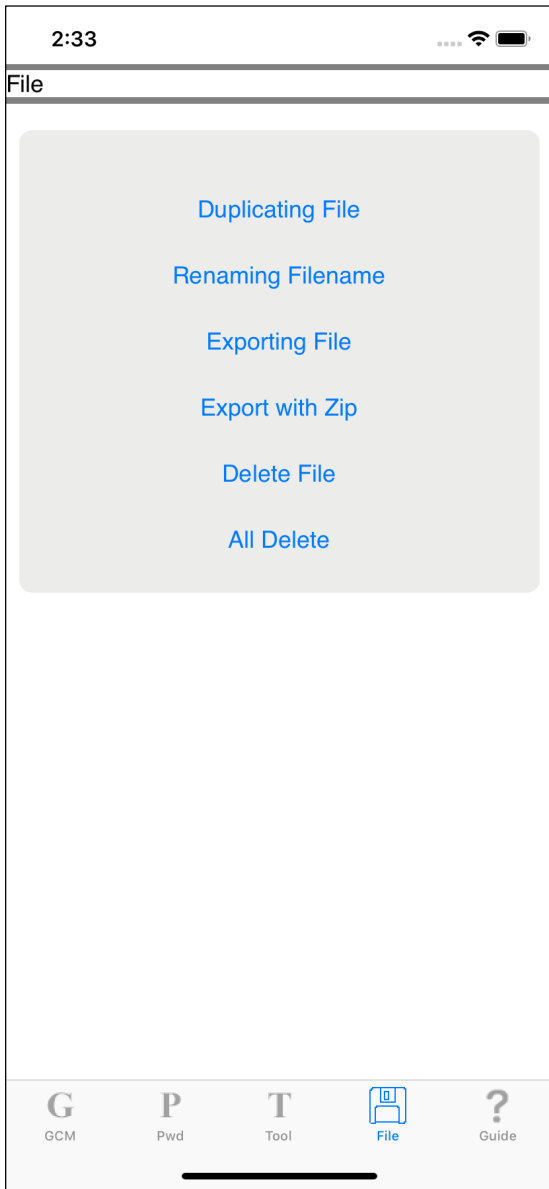
Select a file and press the “Decide” button on the toolbar to return.



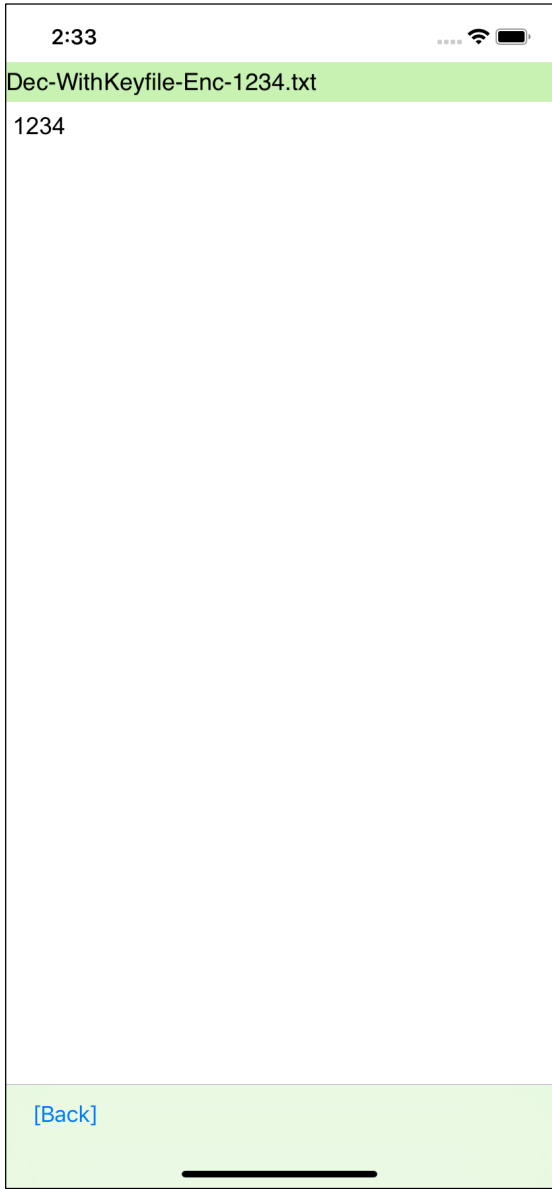
When you press the "input" button under the text view of the output file name, a file name input view like the one on the left appears.

Enter the file name and press the "Decide" button on the toolbar to return.

After this, press the "Do Decrypt" button to execute decryption.



Use the “Duplicating File” command in order to see the result of the decryption.



It has been restored.