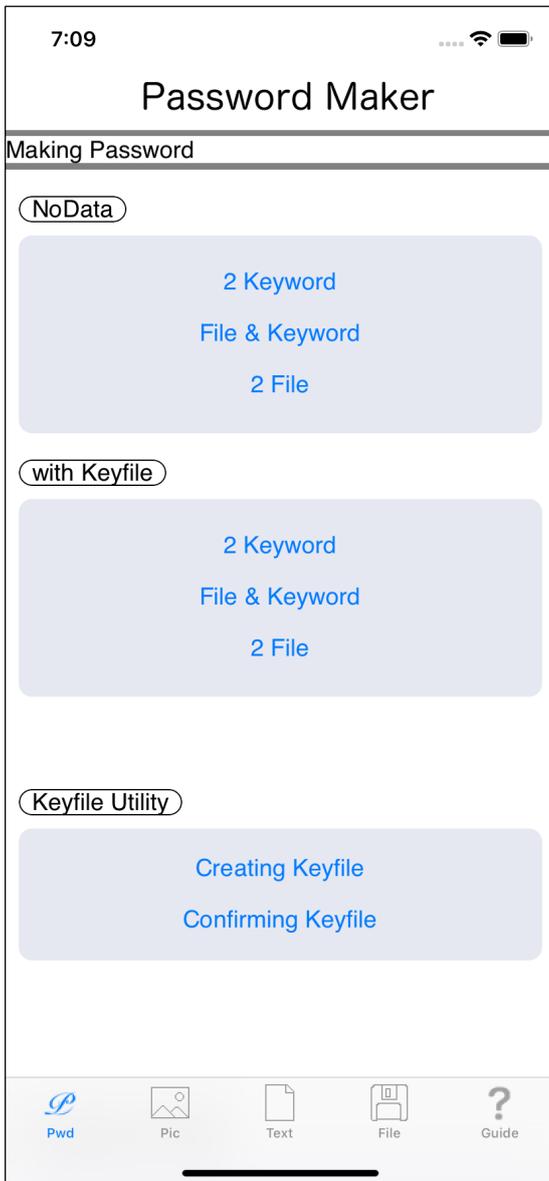


Create key file



Press the main "Creating Keyfile" button and you will see the view below.

7:09

Password Maker

Creating Keyfile

Keyfile Filename (saving filename)

input clear

Password (for encrypting)

input clear

Random Number Generate

generate clear

Do Keyfile Generation

[Back]

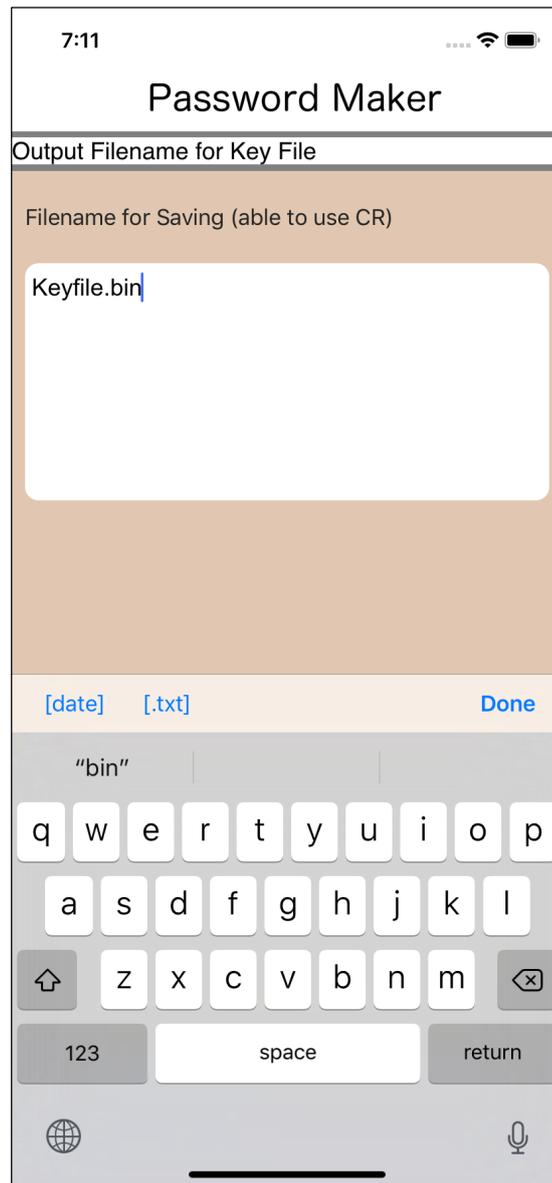
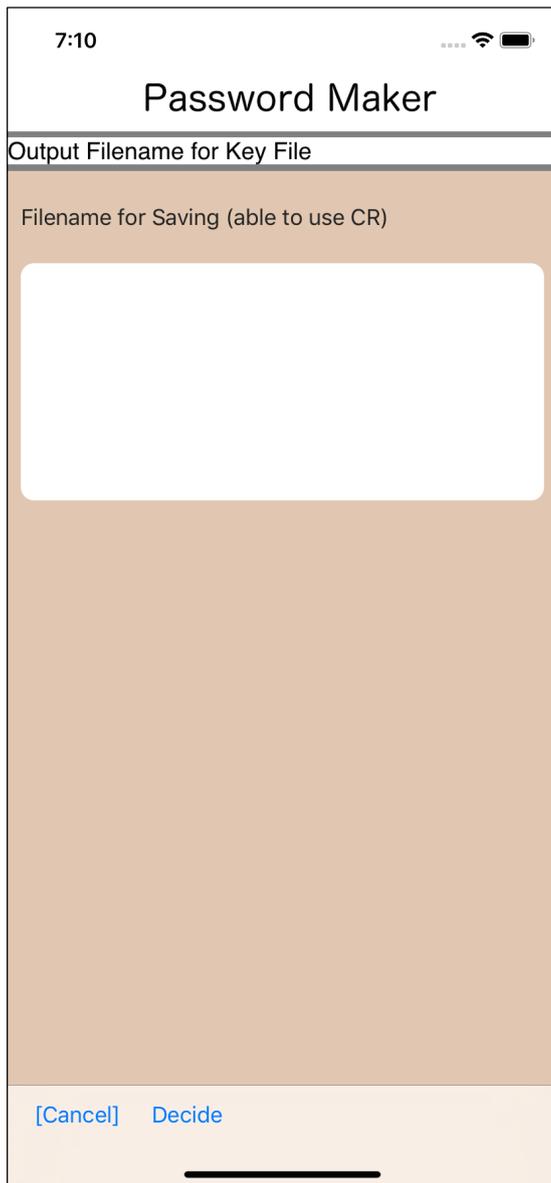
The user interface looks like this.

Key file output destination file name

Key file encryption password

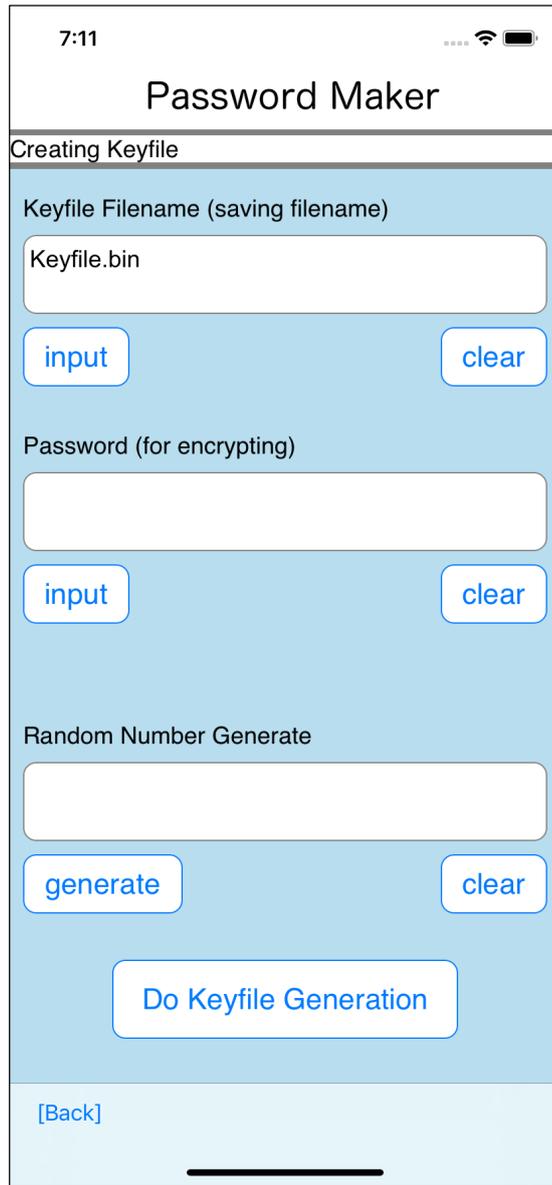
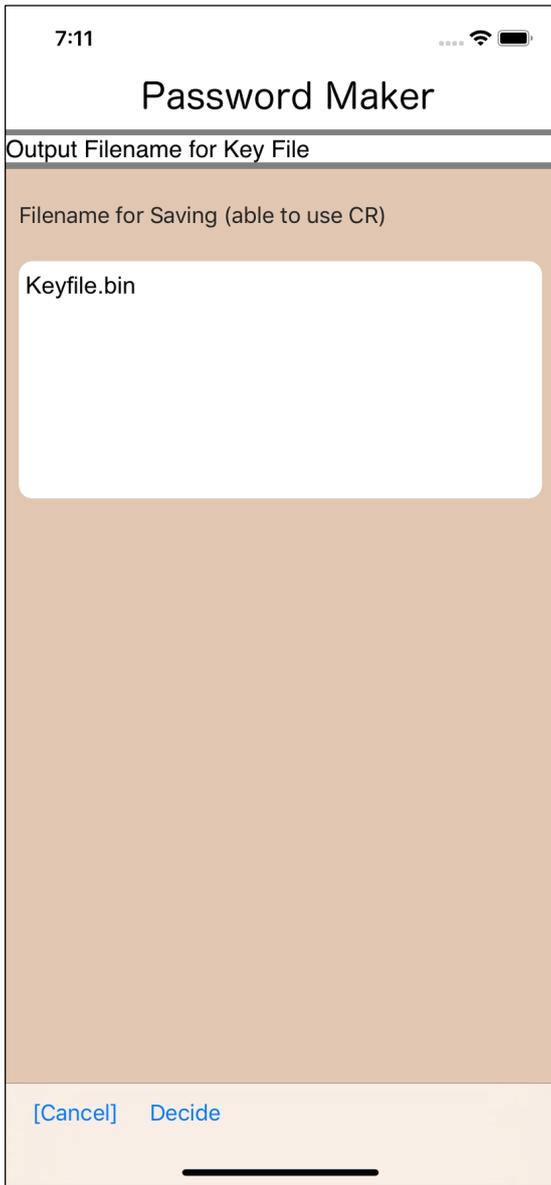
32-byte value stored in key file

This is the meaning.

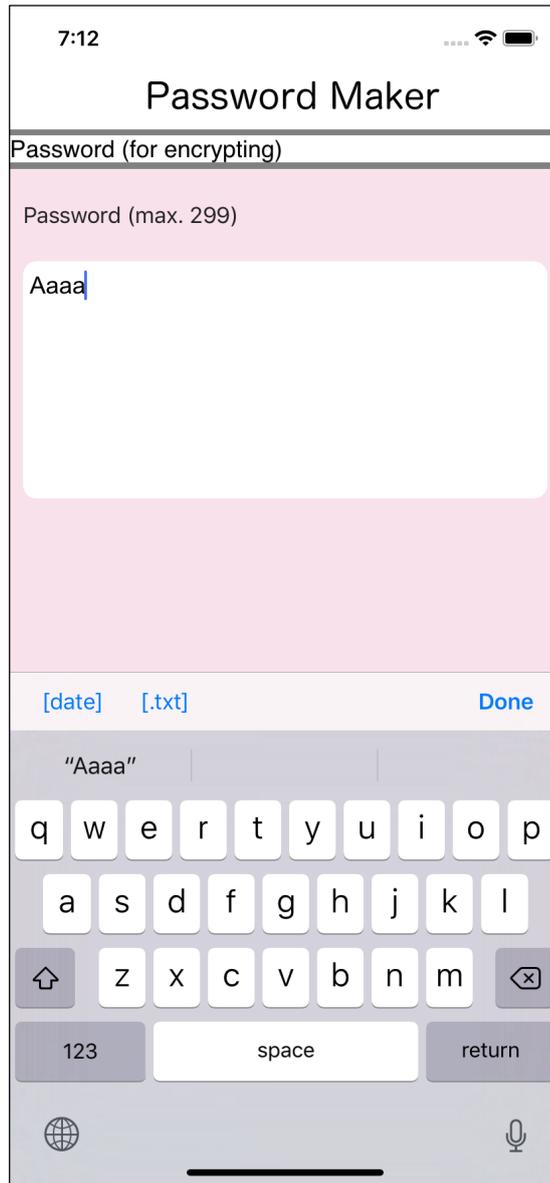
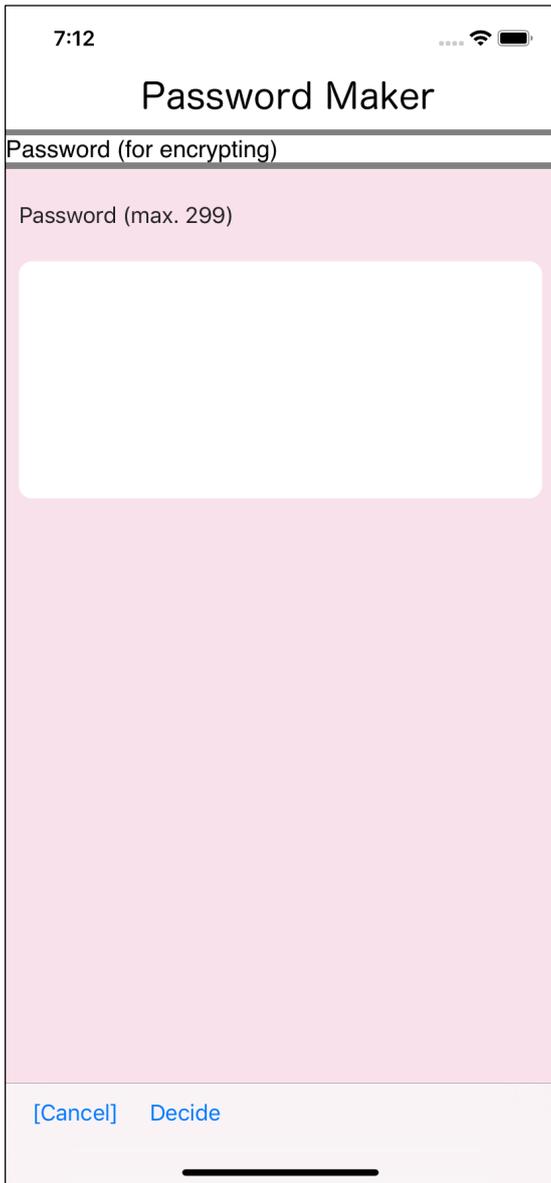


When you press the “input” button under the text view of the key file output destination file name, such a view will appear.

Enter the file name to which the key file is to be output.

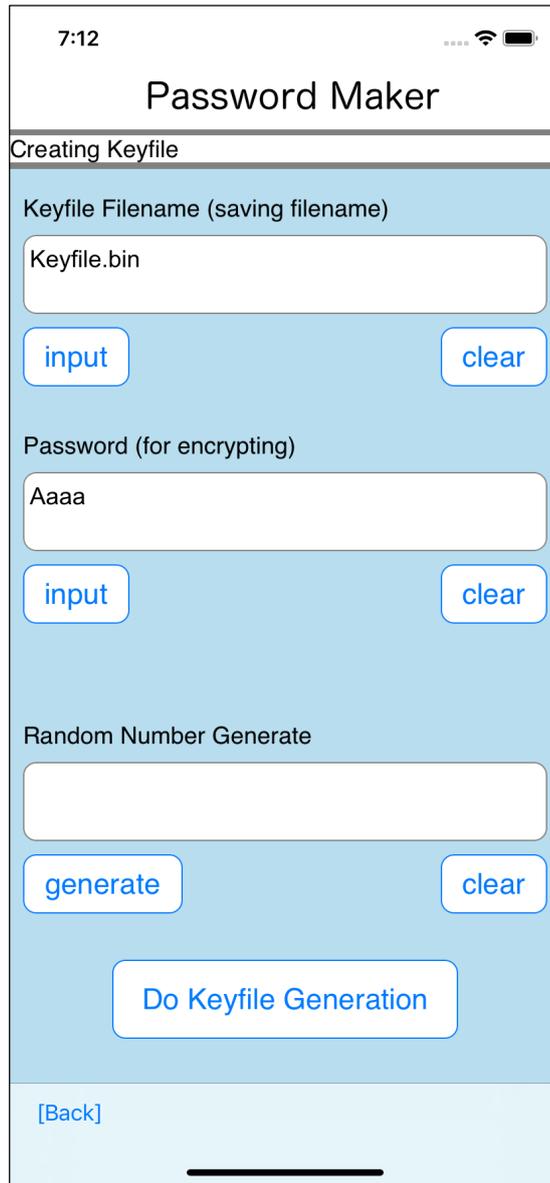
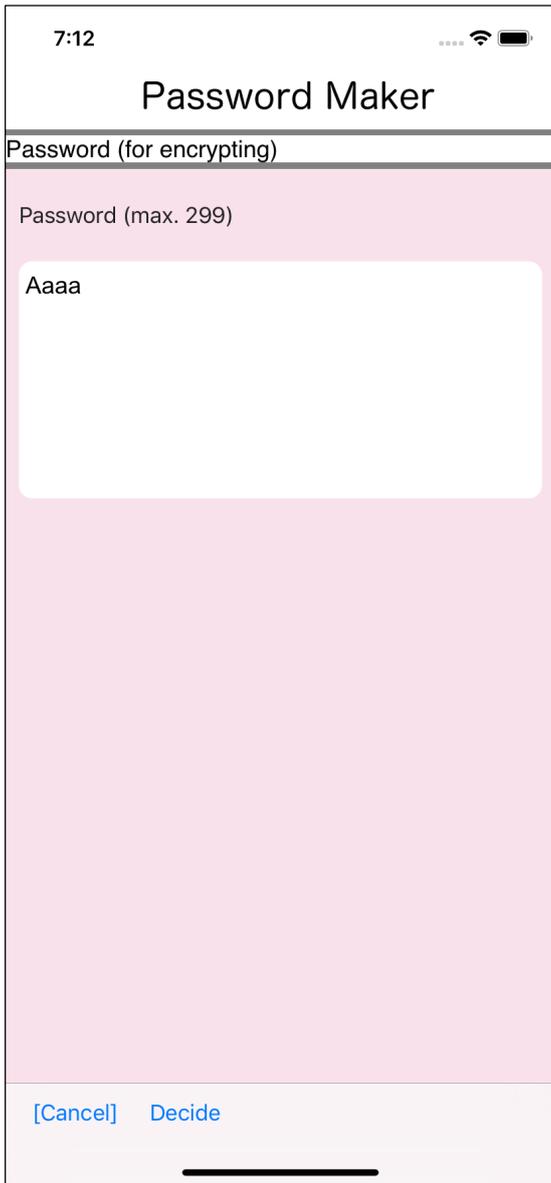


After input, press the “Decide” button on the toolbar to return as shown on the right.



You can get this view by pressing the "input" button under the password text view.

Enter a password for key file encryption.



After input, press the “Decide” button on the toolbar to return as shown on the right.

7:13

Password Maker

Creating Keyfile

Keyfile Filename (saving filename)

input clear

Password (for encrypting)

input clear

Random Number Generate

generate clear

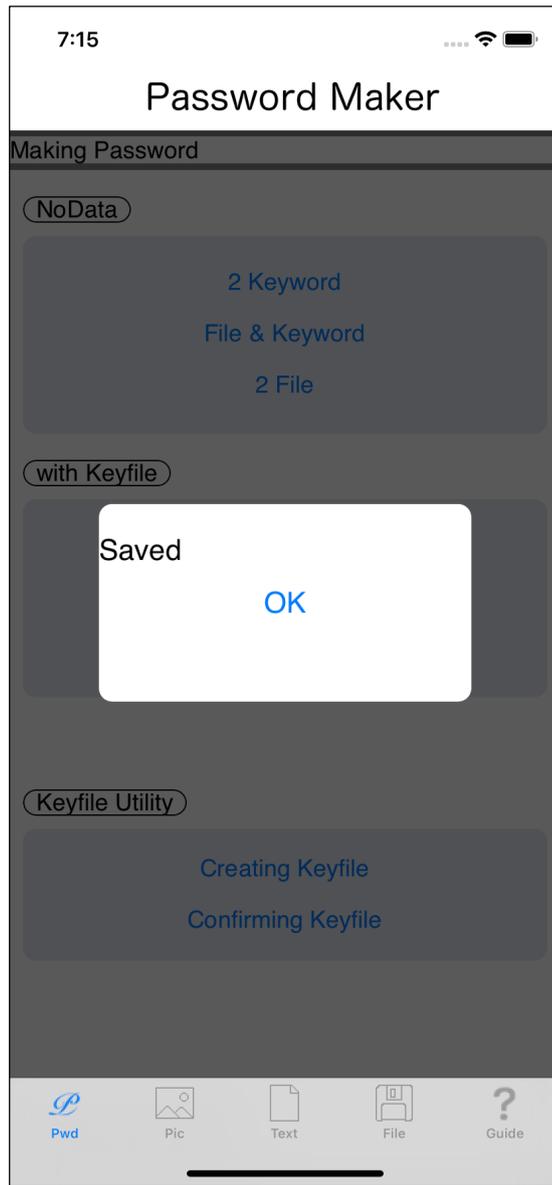
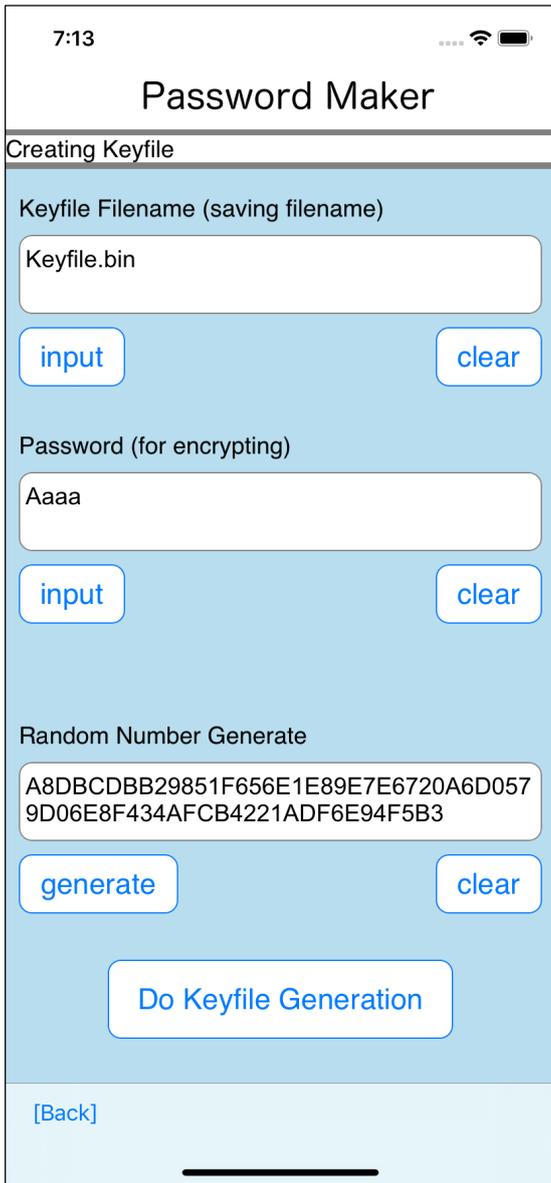
Do Keyfile Generation

[Back]

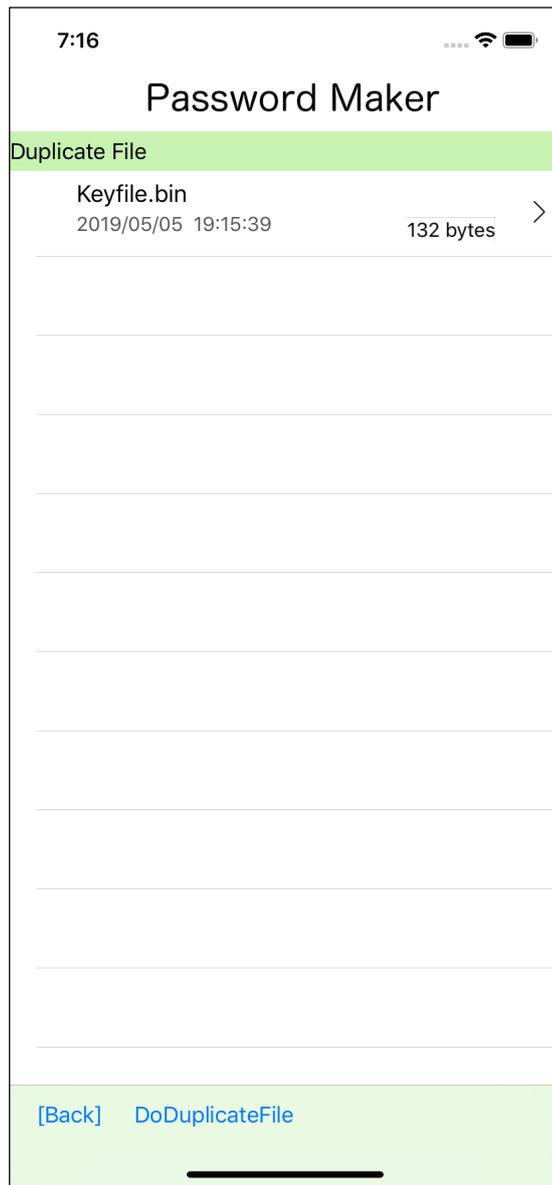
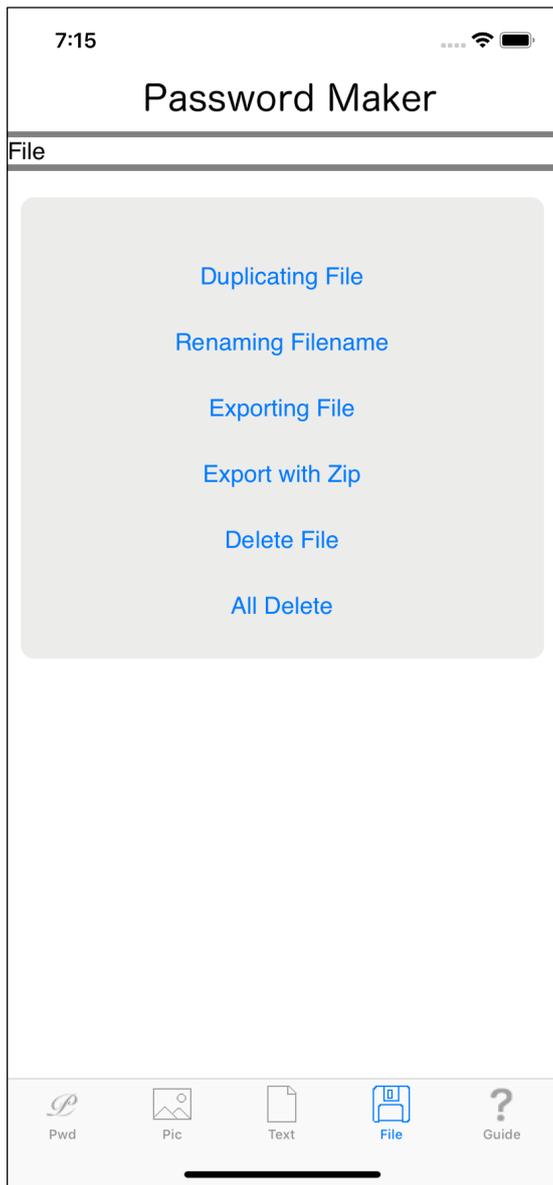
When you press the “generate” button under Random Number Generate, a 32-byte random number will be generated and displayed like this.

You can press this “generate” button any number of times.

Each press generates a new random number.



In this state, press the bottom "Do Keyfile Generation" button to create a key file and display the report message on the right.



Using the “Duplicating File” command so as to take a look at the generated key file, it is like this.

7:16



Password Maker

Keyfile.bin

```
b6 bd 90 77 72 d4 12 0d 63 48 58 10 34 56 56 48
0e a0 fd 7d ff f1 39 ce 23 75 fb 44 cf 11 de e9
ba 64 67 30 7a 2a 09 ca 0b ea c6 55 f1 2a 31 04
4c ae c4 1a db e1 62 06 e2 24 c7 f6 f8 e6 a8 60
aa 99 f2 a4 a3 21 93 3e 27 3e 9a 36 f4 4b 2b 98
27 e5 89 d7 2b 22 0f 18 21 2c 89 ca c1 65 72 0e
6e 1d 3d c5 e2 07 dc f7 94 ac 54 0b dd 86 a9 e2
30 7a f3 82 8c 54 a9 fb 0a a6 3d a8 20 27 90 4c
72 2e d4 fc
```

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This is the value of the generated key file itself.

A8DBCDBB29851F656E1E89E7E6720A6D
0579D06E8F434AFCB4221ADF6E94F5B3

The actual value in the key file is this 32-byte value.

For password generation using a key file, this 32-byte value also participates in password generation.