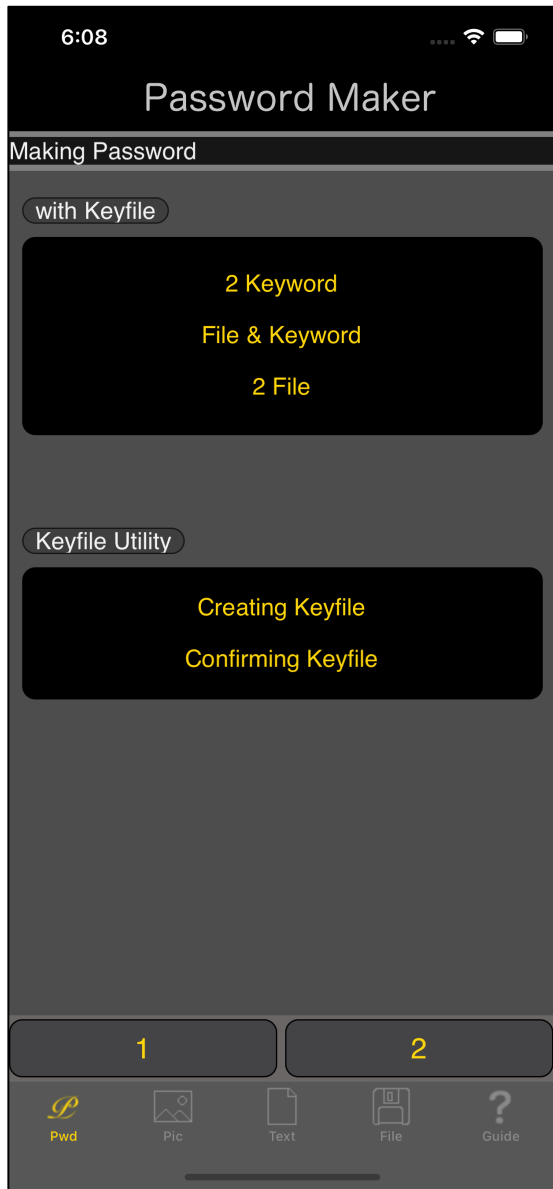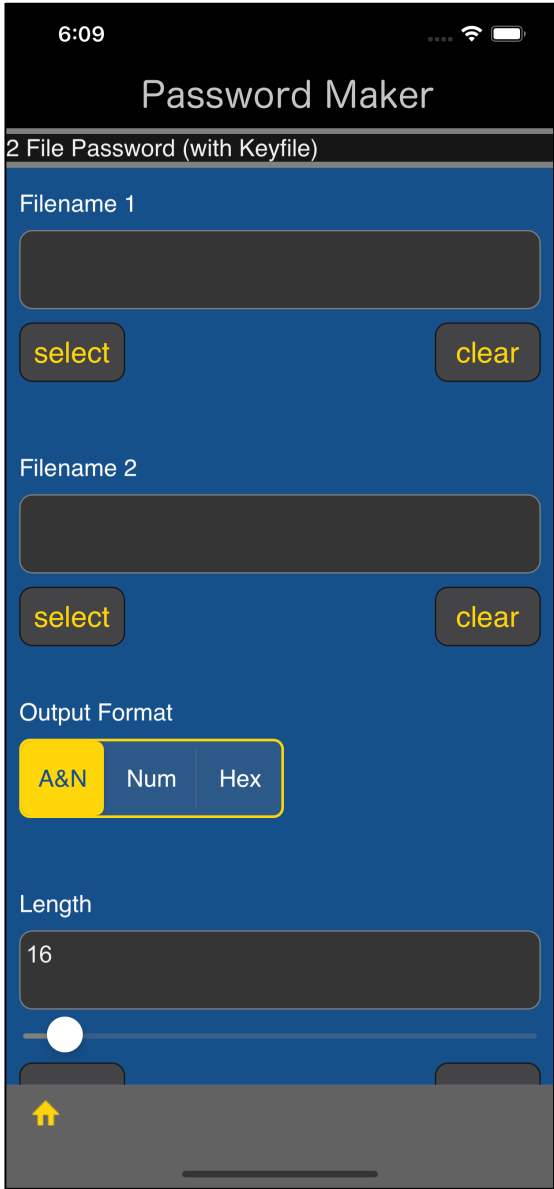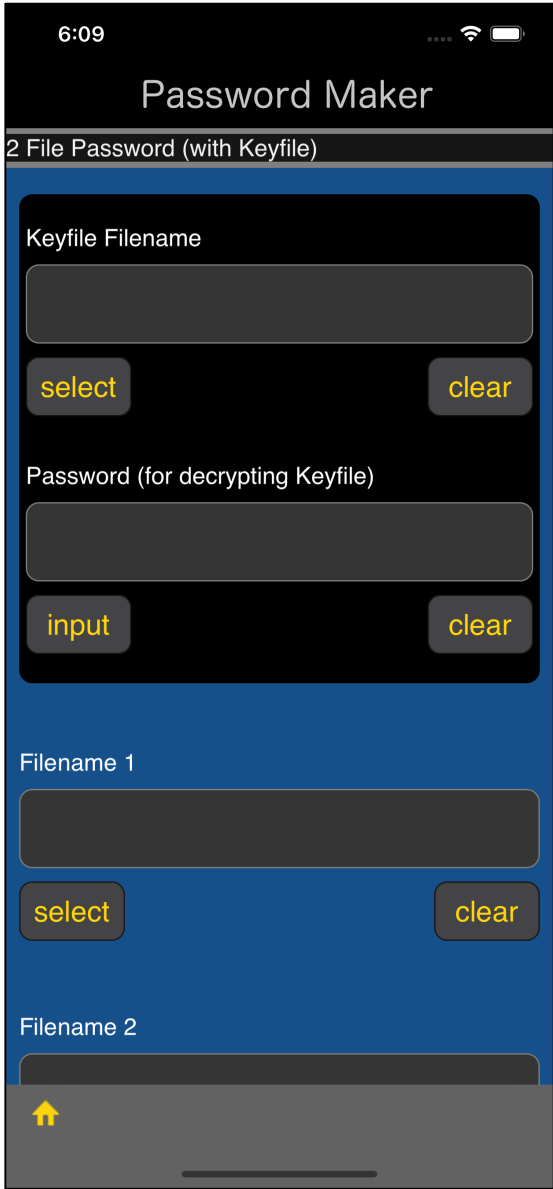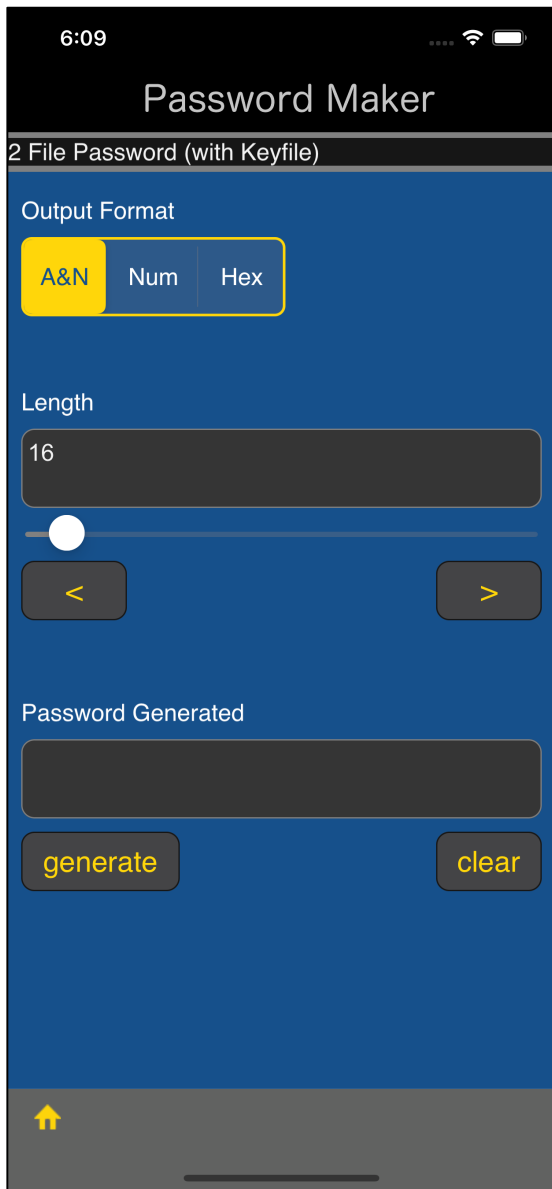# (Keyfile) 2 file

This command creates a password from the key file and 2 files.

When you press the main (Keyfile) "2 File" button, the following view will appear.

Password Maker

2 File Password (with Keyfile)

Keyfile Filename

select   clear

Password (for decrypting Keyfile)

input   clear

Filename 1

select   clear

Filename 2

Password Maker

2 File Password (with Keyfile)

Filename 1

select   clear

Filename 2

select   clear

Output Format

| A&N | Num | Hex |

Length

16

The user interface looks like this.

Key file name

Key file decryption password

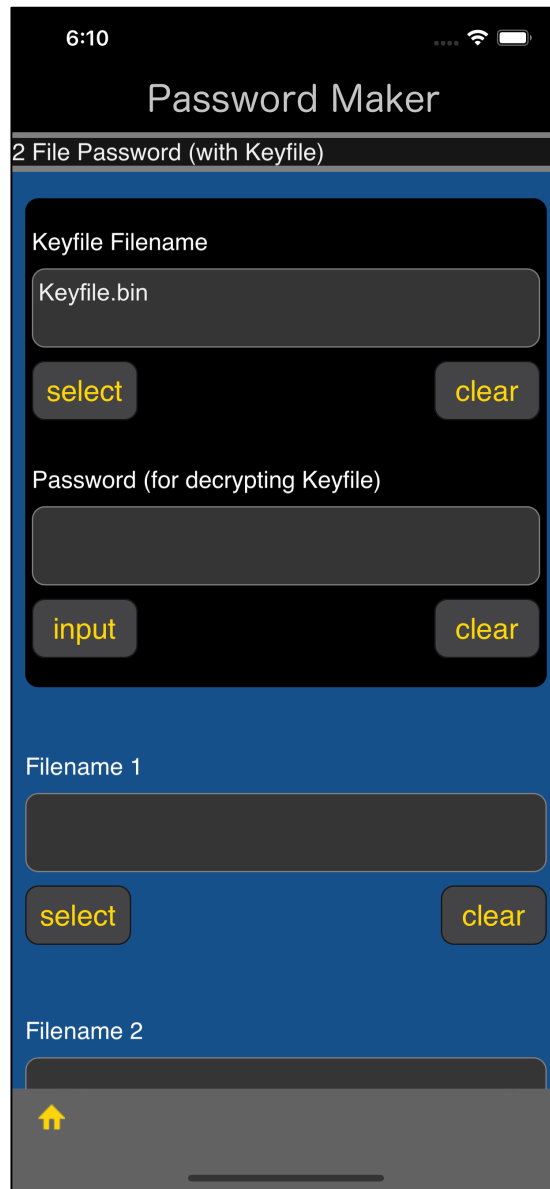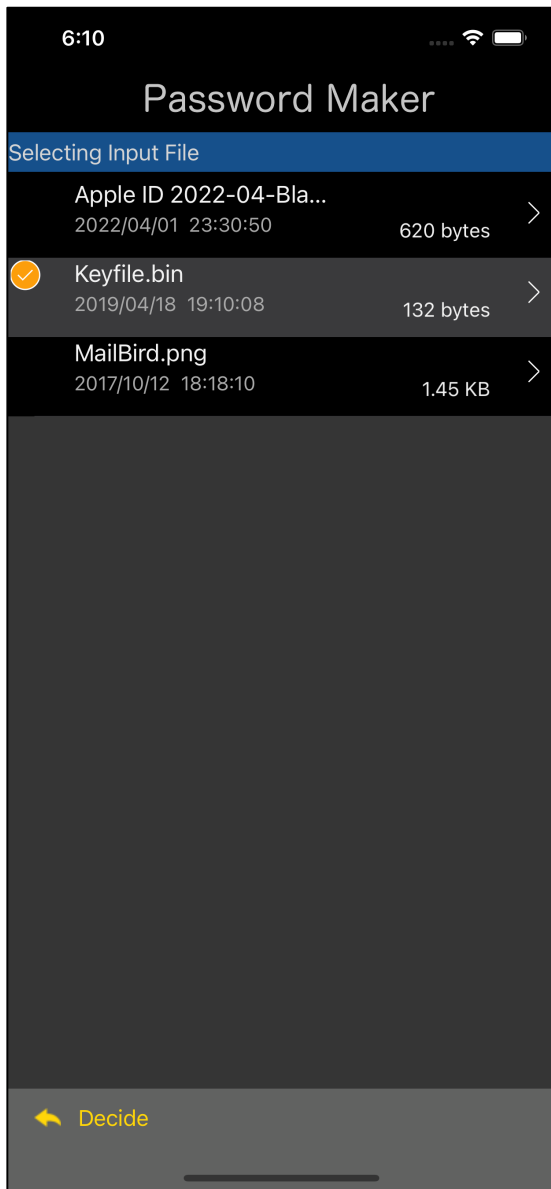Name of first file to generate password from

Name of the second file from which to generate the password
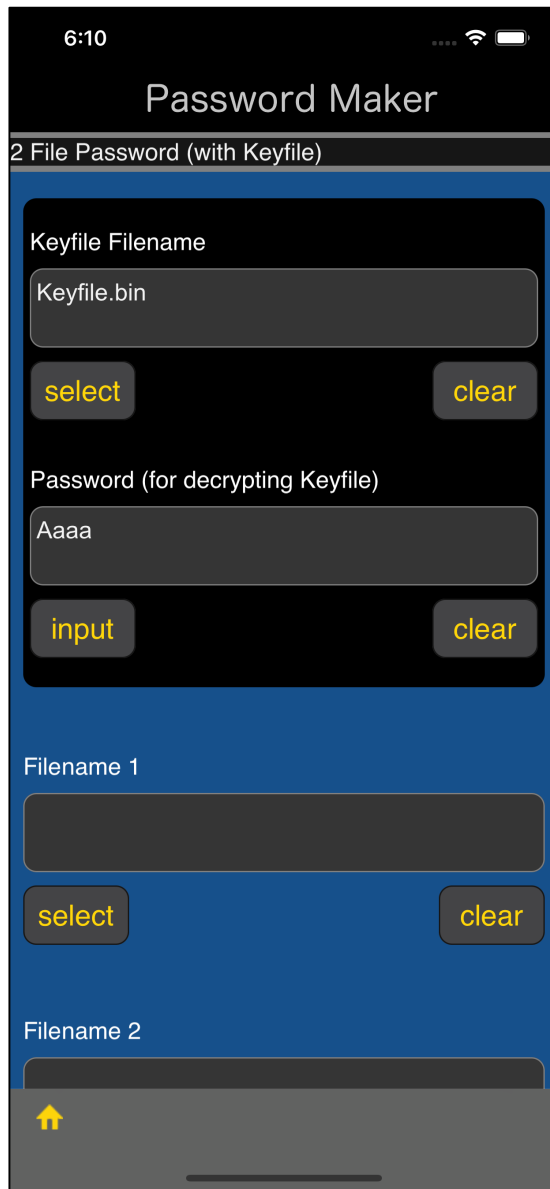
Output format

Password length

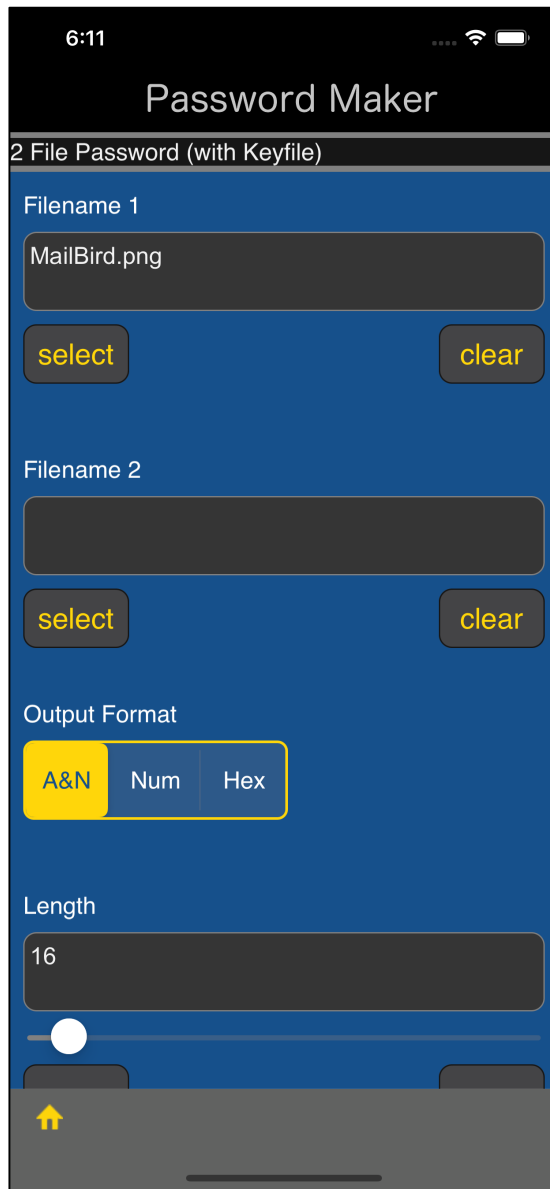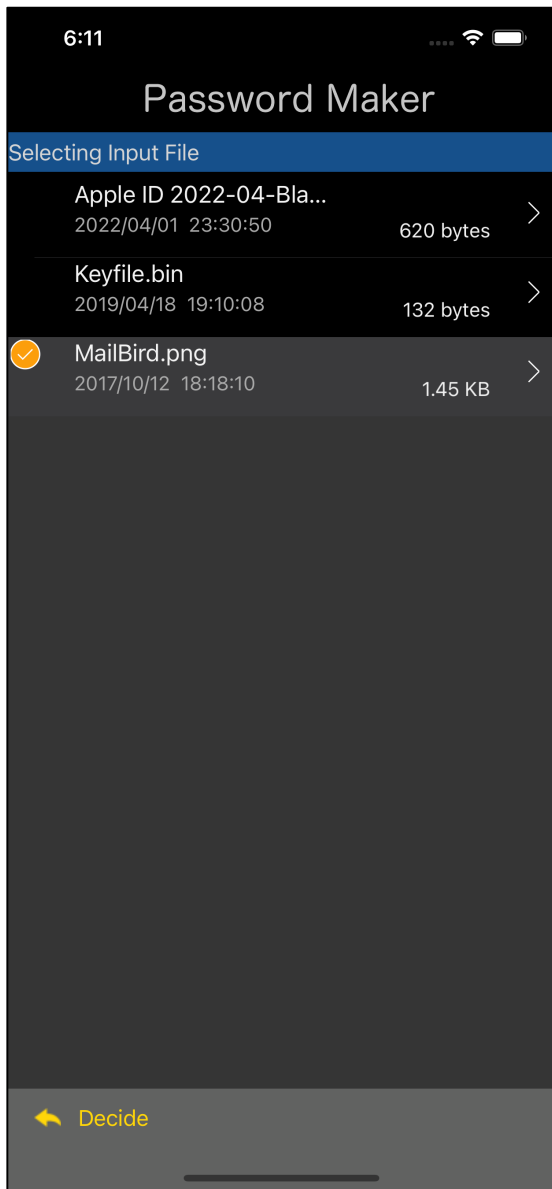Generated password

This is the meaning.

You can get a text view like this by pressing the lower left "select" button of the text view with the file name.

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

Password Maker

Password (for decrypting Keyfile)

Password (max. 299)

Aaaa

⬅ Decide

Password Maker

2 File Password (with Keyfile)

Keyfile Filename

Keyfile.bin

select   clear

Password (for decrypting Keyfile)

Aaaa

input   clear

Filename 1
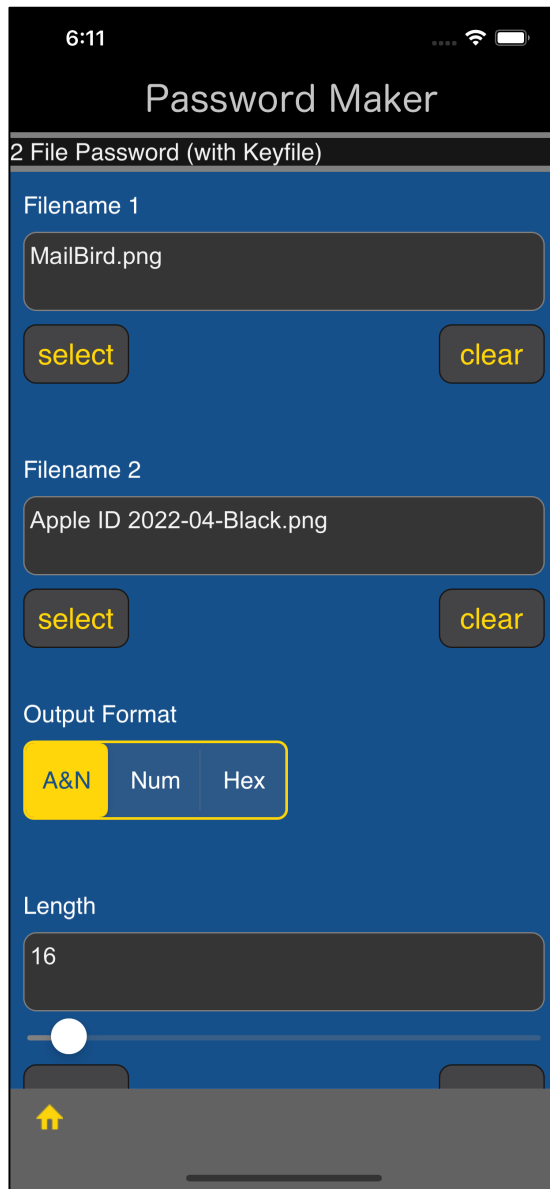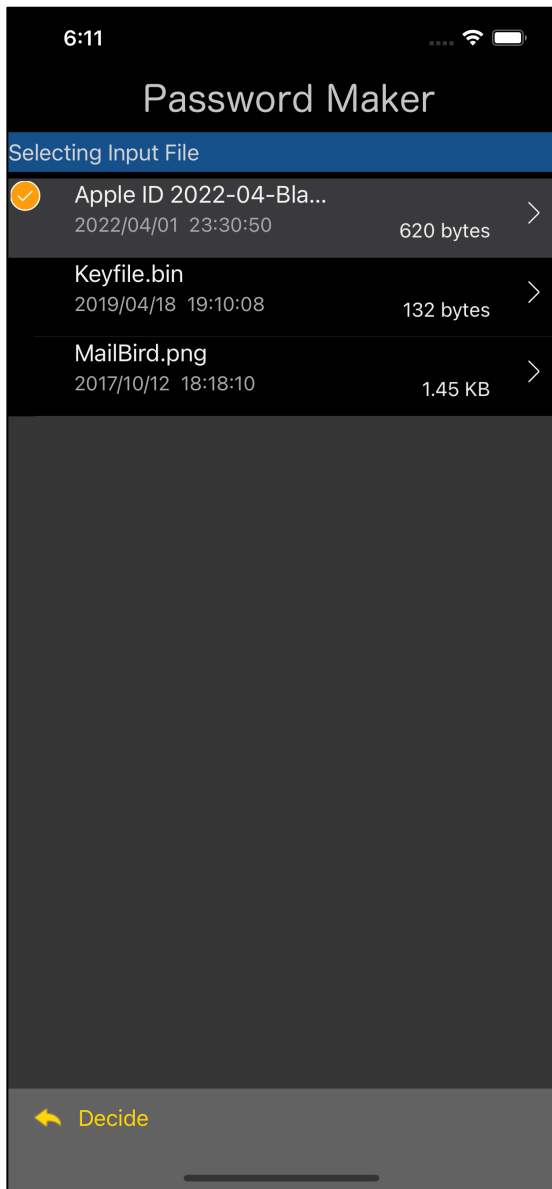
select   clear

Filename 2

🏠

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.
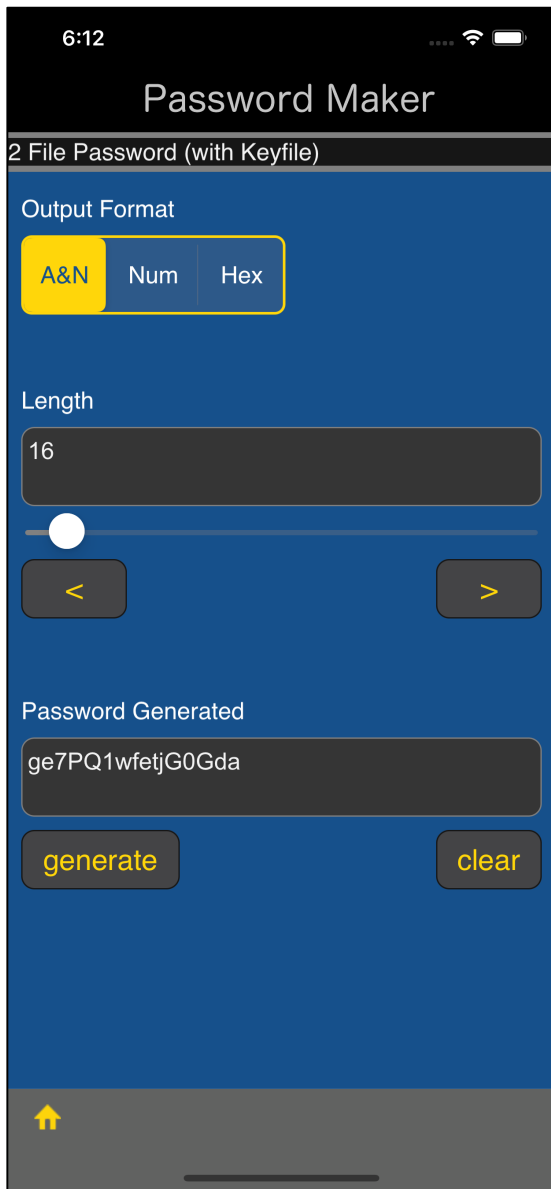
You can get a text view like this by pressing the lower left "select" button of the text view with the file name.

Select a file and press the "Decide" button on the toolbar to return as shown below.

You can get a text view like this by pressing the lower left "select" button of the text view with the file name.

Select a file and press the "Decide" button on the toolbar to return as shown below.

The password will be displayed when you press the "generate" button.
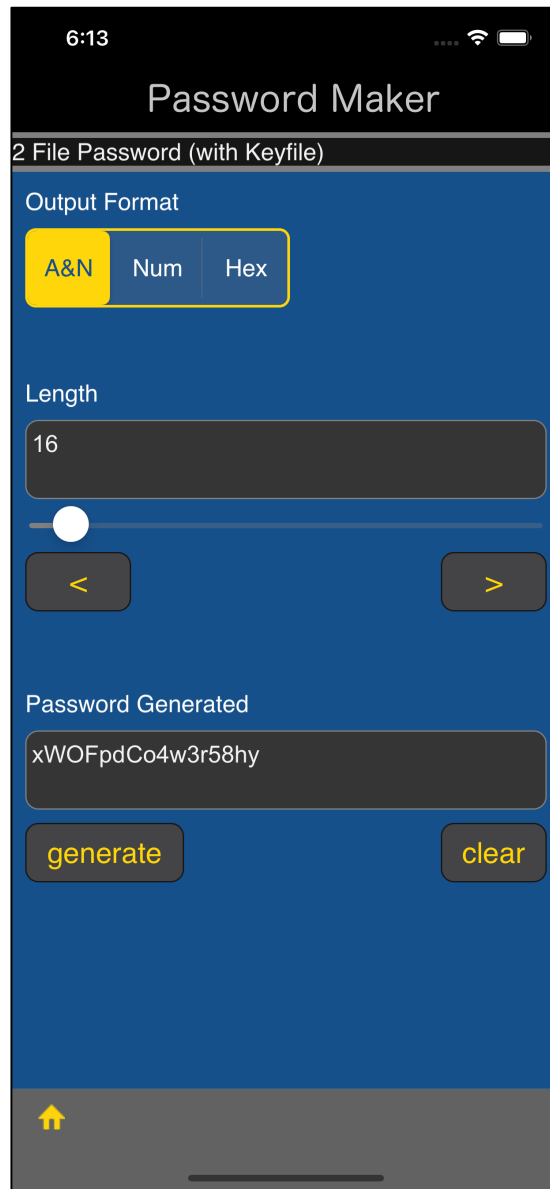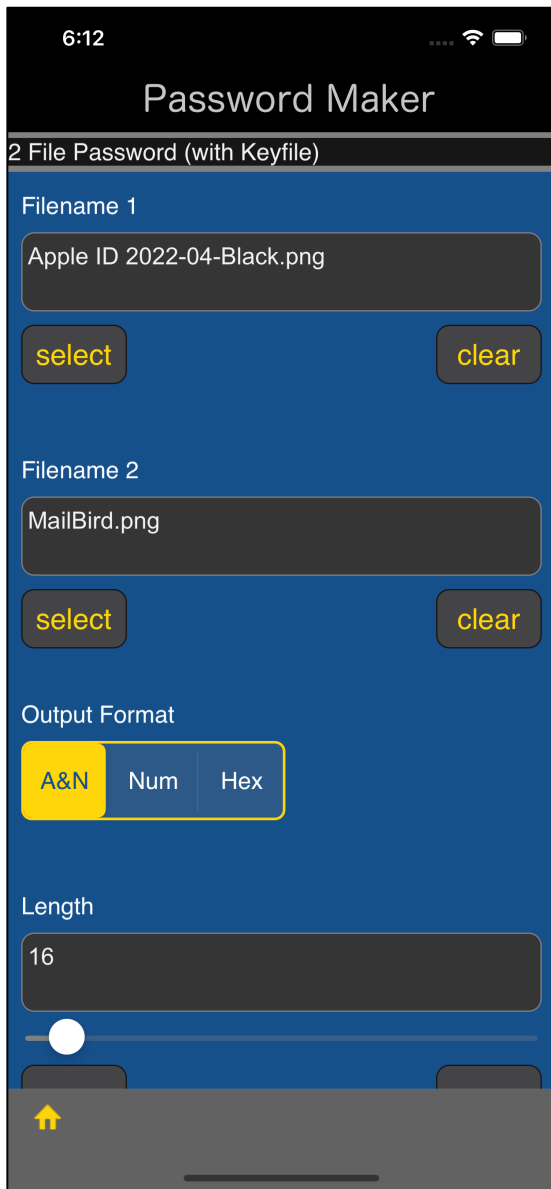
First File   MailBird.png

Second File   Apple ID 2022-04-Black.png

from these two files, the password

ge7PQ1wfetjG0Gda

is generated.

This is a swap of the order of the first file and the second file.

First File   Apple ID 2022-04-Black.png

Secong File   MailBird.png

from these two files, the password

xWOFpdCo4w3r58hy

is generated.

The order in which you specify the files makes sense.

If the specified order changes, it will be a different password.