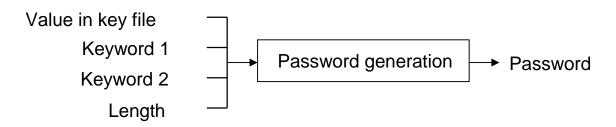
## (Keyfile) 2 keyword

This command creates a password from the key file and two keywords.

To be easy,



"the value in the key file " also participate in password generation in this way .

Therefore, It will be said that this password generation can be performed only by those who have (know) "values in key file".

Making Password     with Keyfile   2 Keyword   File & Keyword   2 File   Keyfile Utility   Creating Keyfile   Confirming Keyfile   Confirming Keyfile   1	5:48			0000	÷ 🔲
with Keyfile 2 Keyword File & Keyword 2 File Keyfile Utility Creating Keyfile Confirming Keyfile 1 2		Pass	word I	Maker	
2 Keyword File & Keyword 2 File Keyfile Utility Creating Keyfile Confirming Keyfile	Making Pa	ssword			
File & Keyword 2 File Keyfile Utility Creating Keyfile Confirming Keyfile	with Key	file			
2 File Keyfile Utility Creating Keyfile Confirming Keyfile		2	Keyword	I	
Keyfile Utility Creating Keyfile Confirming Keyfile		File	& Keywo	ord	
Creating Keyfile Confirming Keyfile			2 File		
Creating Keyfile Confirming Keyfile					
Confirming Keyfile	Keyfile L	Jtility			
Confirming Keyfile	ſ	Cre	ating Key	file	
		1		2	
Pwd Pic Text File Guide	L Pwd	Pic	Text	File	Guide

Press the main (with Keyfile) "2 Keyword" button, and the following view will appear.

5:48	🕈 🔲
Password	d Maker
2 Keyword Password (with K	Keyfile)
Keyfile Filename	
select	clear
Password (for decrypting K	eyfile)
input	clear
Keyword 1	
input	clear
Keyword 2	
↑	

5:49	<del>(</del> ? 🔲
Password Ma	ker
2 Keyword Password (with Keyfile)	
Keyword 1	
input	clear
Keyword 2	
input	clear
Output Format	
A&N Num Hex	
Length	
16	
<b>^</b>	

5:49			<del>(</del> ?	
Pa	SSWO	rd Ma	ker	
2 Keyword Pass	word (with	n Keyfile)		
Output Format				
A&N Num	Hex			
Length				
16				
<			>	
Password Gene	erated			
generate			cle	ar
<b>^</b>				
	_			

The user interface looks like this.

Key file name

Key file decryption password

First keyword

Second keyword

Output format

Password length

Generated password

This is the meaning.

The meaning of the output format is such things:

- A&N Ascii Character and Number
- Num Number
- Hex Hexadecimal value

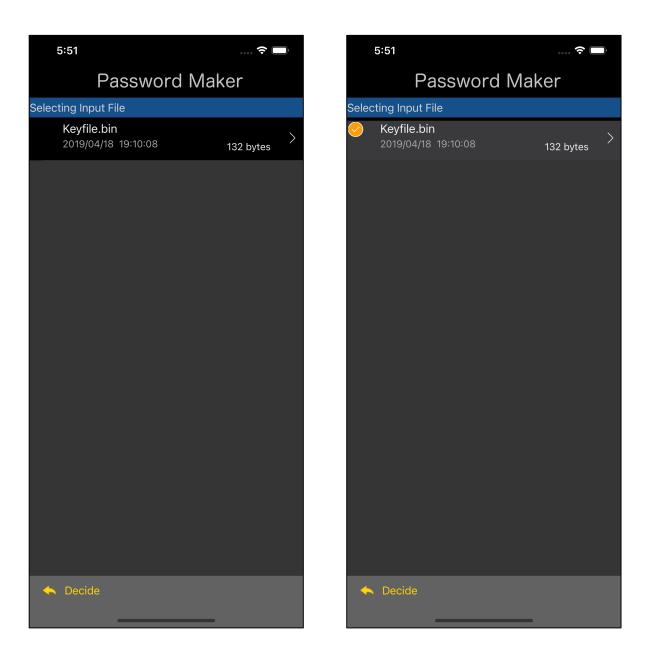
The length is from 1 to 299 characters

However, when the output format is Hex (Hexadecimal number), the meaning of length is byte unit (number of bytes).

Output format Hex assumes a pattern that can be used as a raw encryption key.

5:50		穼 🔲
	Password Ma	aker
Confirmin	g Keyfile	
Keyfile F		
select		clear
Passwor	d (for decrypting Keyfile)	,
Aaaa	_	
input		clear
Content		
	2B76002E4DBC019D849 537EA068EDB16BCC2	
		clear
	Do Confirming Co	ntent
<b>f</b>		

This is the value of the contents of the key file used in this example.

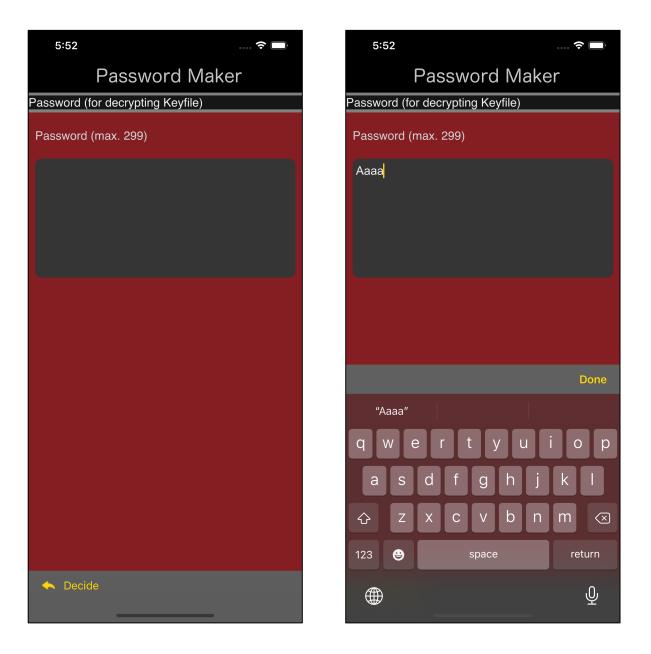


When you press the "select" button under the key file name text view, a table view like the one on the left will appear.

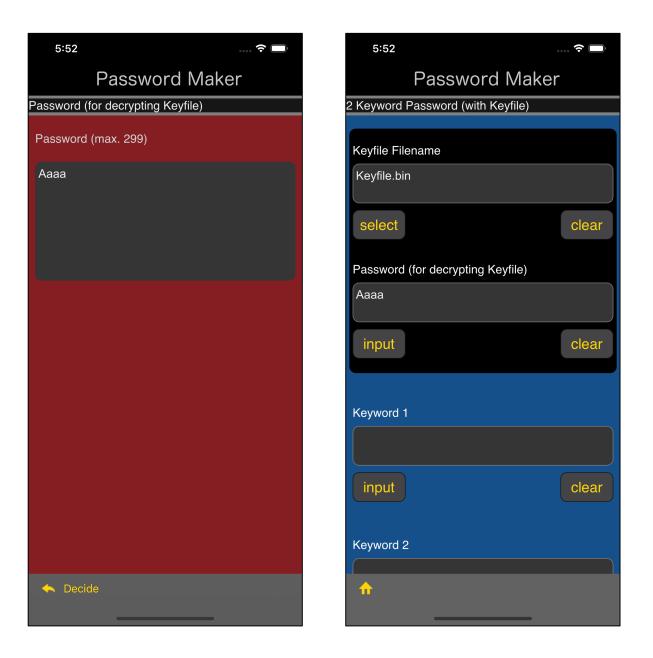
Select the key file and press the "Decide" button on the toolbar to return.

5:51		
	Password Make	er
2 Keyword F	Password (with Keyfile)	
Keyfile File	name	
Keyfile.bin		
select		clear
Password (	(for decrypting Keyfile)	
input		clear
Keyword 1		
input		clear
Keyword 2		
♠		

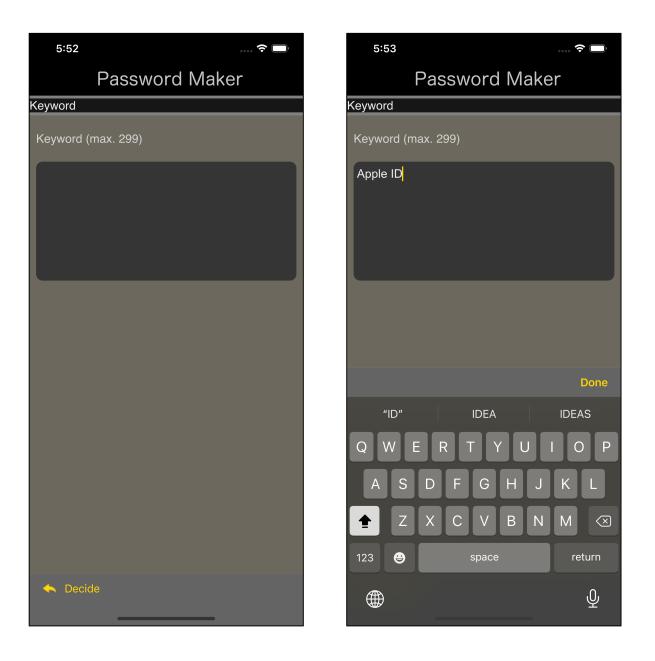
When you come back, it will be like this.



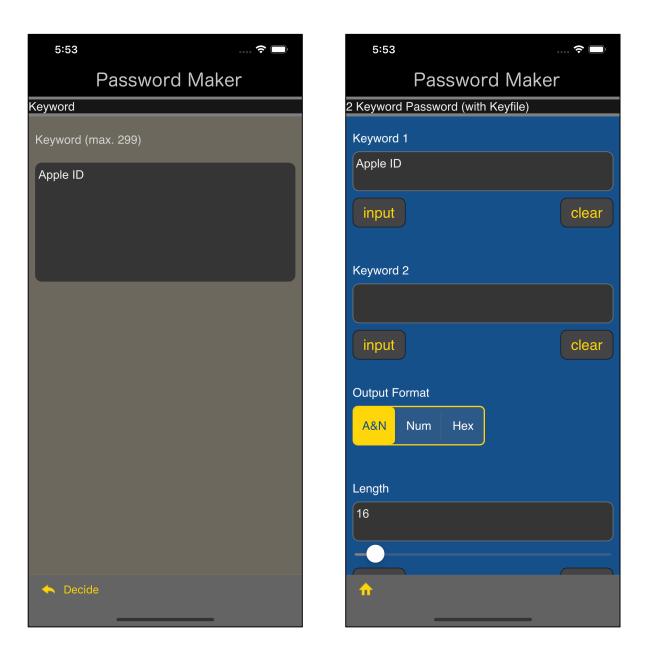
When you press the "input" button under the password text view of the key file, a view for password entry appears as shown at left.



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



Press the lower left "input" button of the text view of keyword 1 to bring up a view for entering such keywords.



After entering the keyword, press the "Decide" button on the toolbar to return.

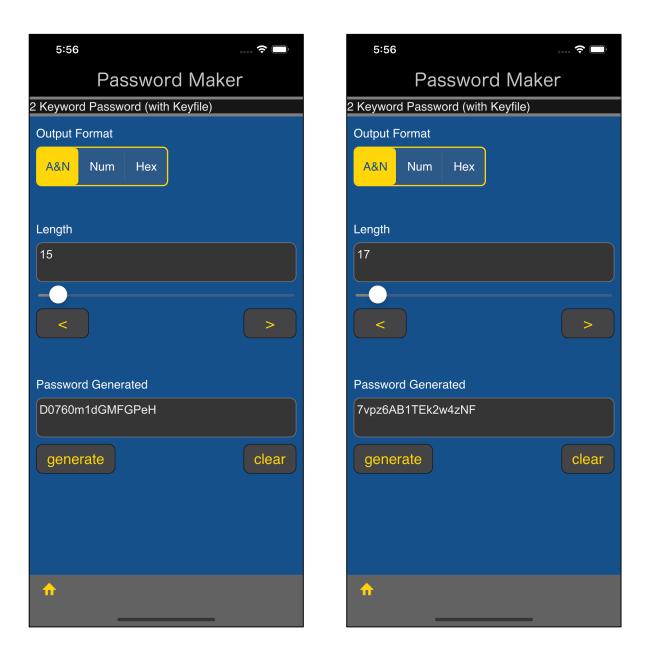


5:54		🔶 🔲
	Password	Maker
2 Keyword F	assword (with Key	/file)
Keyword 1		
Apple ID		
input		clear
Keyword 2		
2022/04		
input		clear
Output For	mat	
A&N N	lum Hex	
Length		
16		
♠		

Keyword 2 is the same.

5:54			
Pa	ISSWO	rd Ma	ker
2 Keyword Pass	word (with	n Keyfile)	
Output Format			
A&N Num	Hex		
Length			
16			
<			>
Password Gene	erated		
PMZytgRk6Sd	14lwW		
generate			clear
<b>^</b>			

The password will be displayed like this when you press the "generate" button.



The password looks like this for lengths 15 and 17.

5:57	🗢 🔲	5:57	秺 🔲
Password Mak	er	Pass	word Maker
2 Keyword Password (with Keyfile)		2 Keyword Password	(with Keyfile)
Output Format A&N Num Hex		Output Format	lex
Length		Length	
16		16	
	>	<	>
Password Generated		Password Generate	d
3189224813134048		b559f449517e5ecd	6d9c5e28e57a588e
generate	clear	generate	clear
<b>↑</b>		<b>^</b>	

if you set output format as Num and Hex, it is like this.

When the output format is Hex, the length is not the number of characters but the number of bytes (in bytes).

5:57			🗢 🗔
Pa	sswoi	rd Mał	ker
2 Keyword Passv	word (with	n Keyfile)	
Output Format			
A&N Num	Hex		
Length			
32			
<			>
Password Gene	erated		
		h0446-42	400060444440
f126265421e50 f7eb5b2d3dad7			12981240448
generate			clear
π			

If the length is 32 (256 bits), it will be usable for encryption with a key length of 256 bits.