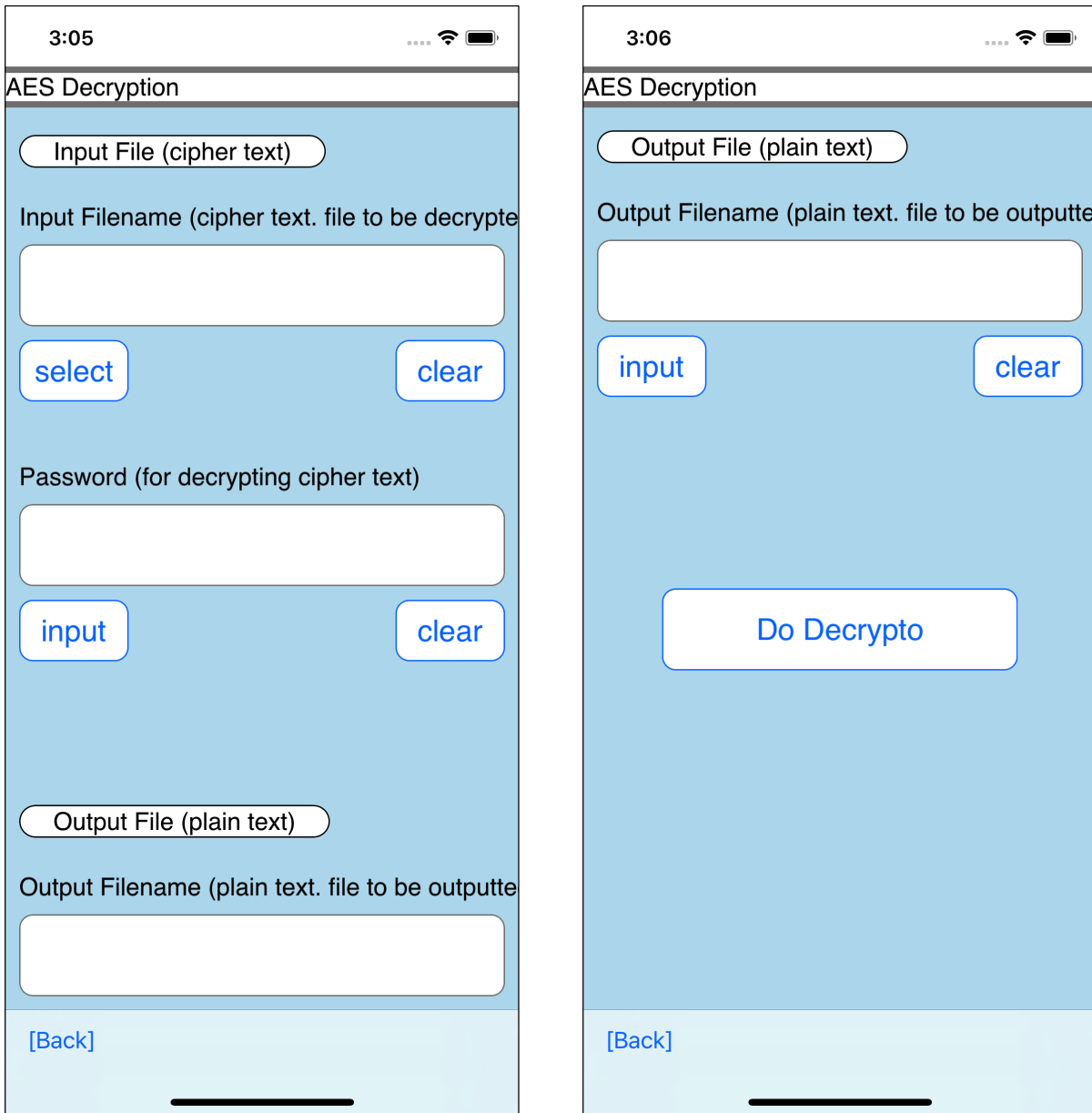


AES-256-CBC decryption

This command is a block cipher decryption using AES-256-CBC.

The decryption key is only the password key.



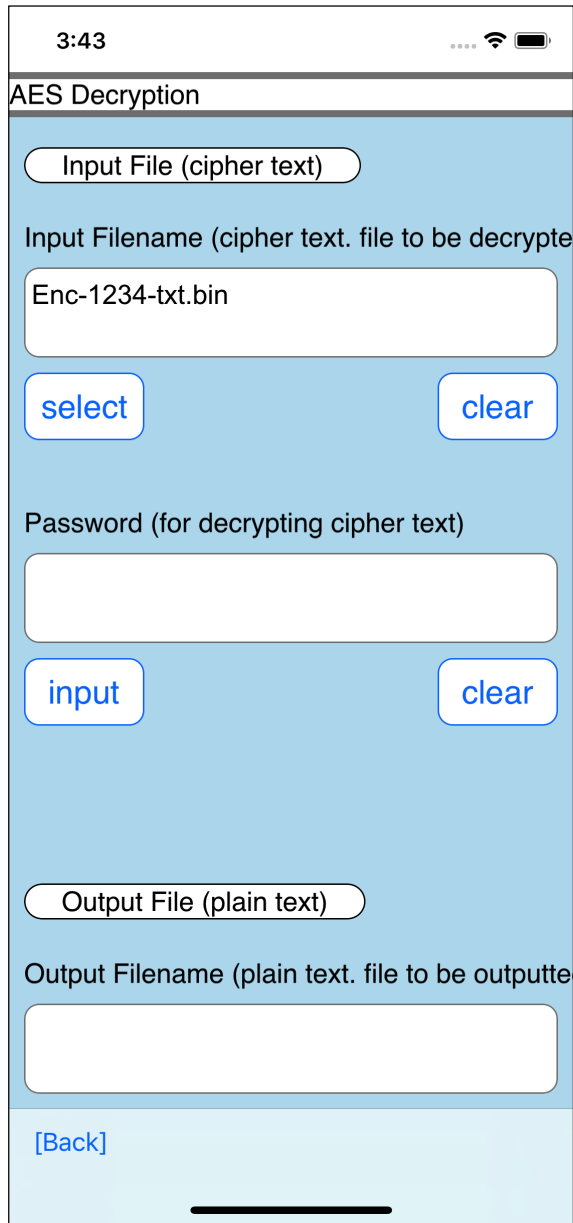
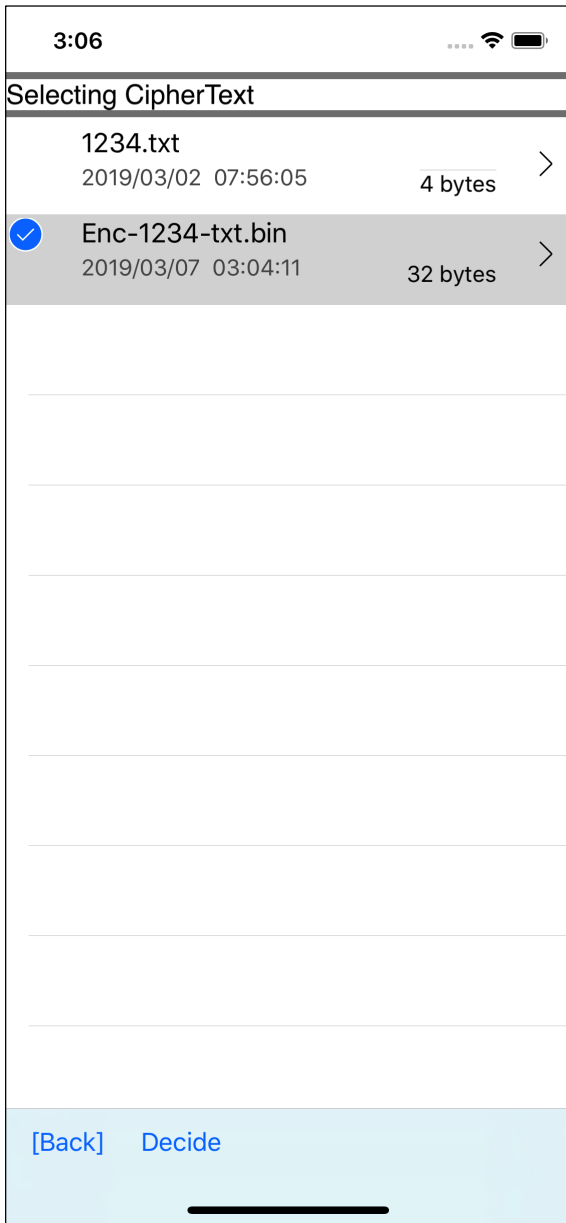
The user interface looks like this.

Cipher text to be decrypted

Decryption password

Decryption result output destination file name

This is the meaning.



3:06

Inputting a Password for decrypting CipherText

Password (max. 299)

Aaaa

[Cancel] Decide

3:06

AES Decryption

Input File (cipher text)

Input Filename (cipher text. file to be decrypted)

Enc-1234-txt.bin

select clear

Password (for decrypting cipher text)

Aaaa

input clear

Output File (plain text)

Output Filename (plain text. file to be outputted)

[Back]

3:07

Inputing a name of PlainText File

Filename for Saving (able to use CR)

Dec-Enc-1234-txt-bin.txt

[Cancel] Decide

3:07

AES Decryption

Input Filename (cipher text. file to be decrypte

Enc-1234-txt.bin

select clear

Password (for decrypting cipher text)

Aaaa

input clear

Output File (plain text)

Output Filename (plain text. file to be outputte

Dec-Enc-1234-txt-bin.txt

input clear

[Back]

