

About how to display files

gcmc can accept any type of file transferred.
Therefore, it is possible to display any kind of file.

However, files with extensions such as cer, pem, pfx etc.
can not be transferred.

However, Password Maker displays files in the following three ways:

text

png file image

Ascii Hex format

To be precise, there are three ways:

text

text file

Image

png file

32-bit RGBA format

24-bit RGB format

Ascii Hex format

Other than those above

Image files other than png files will be displayed in Ascii Hex format.

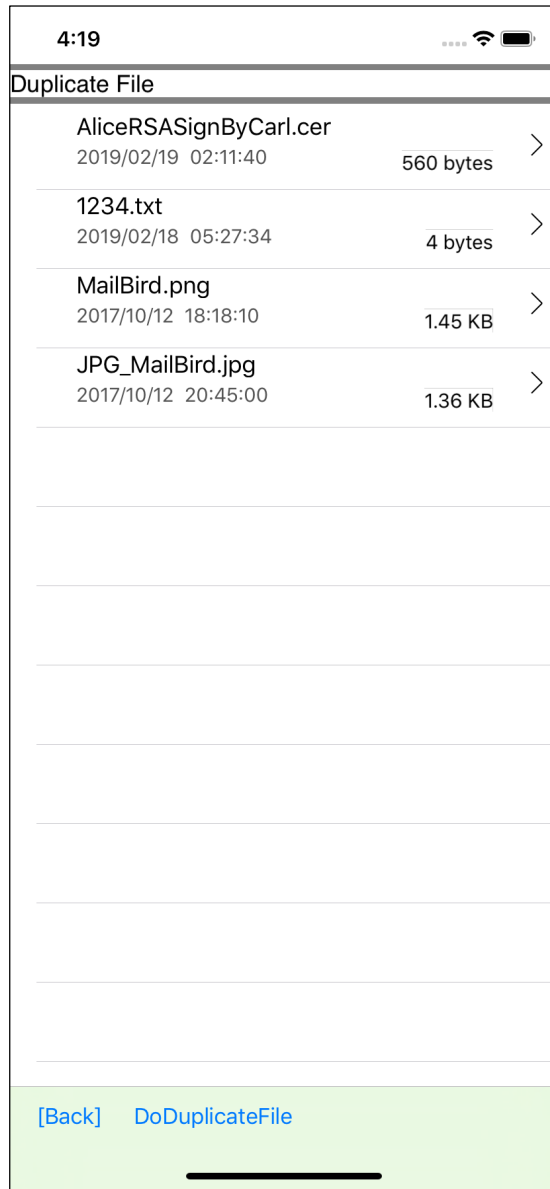
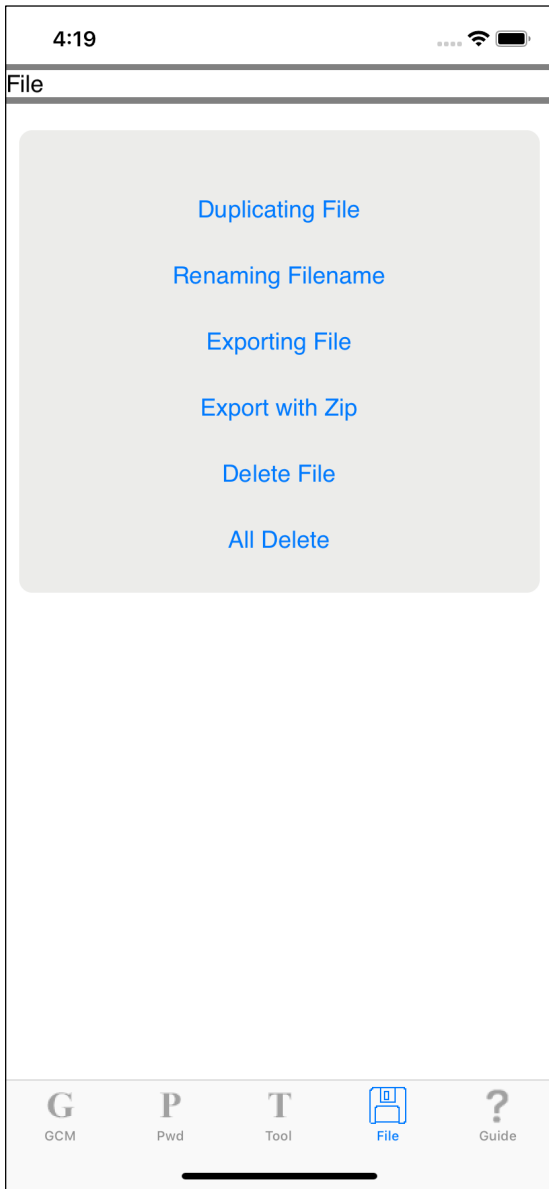
Even png files that are not in following format will be displayed in Ascii Hex format.

32-bit RGBA format

24-bit RGB format

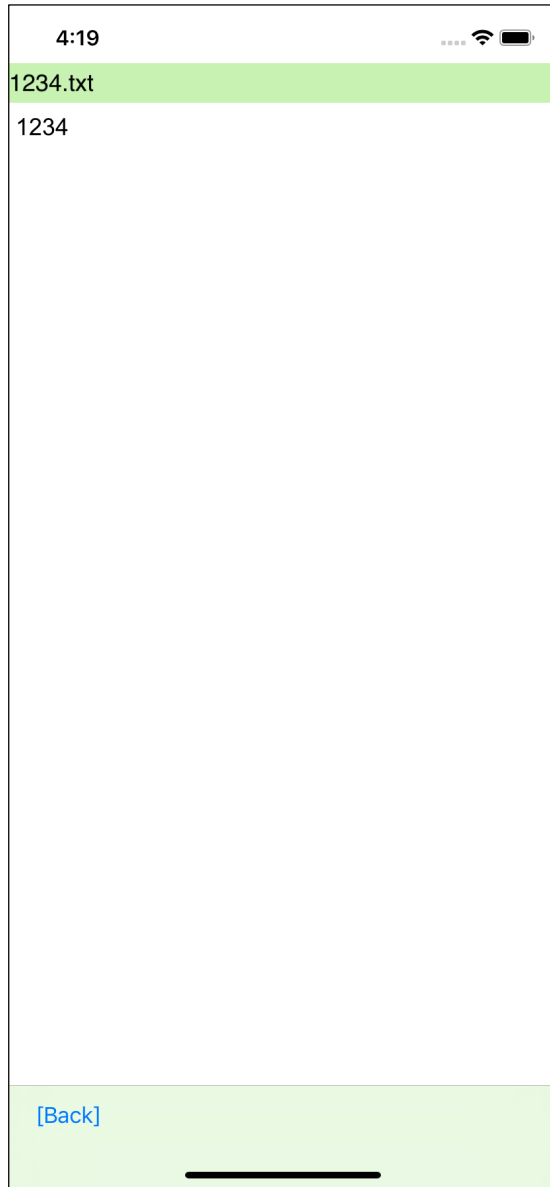
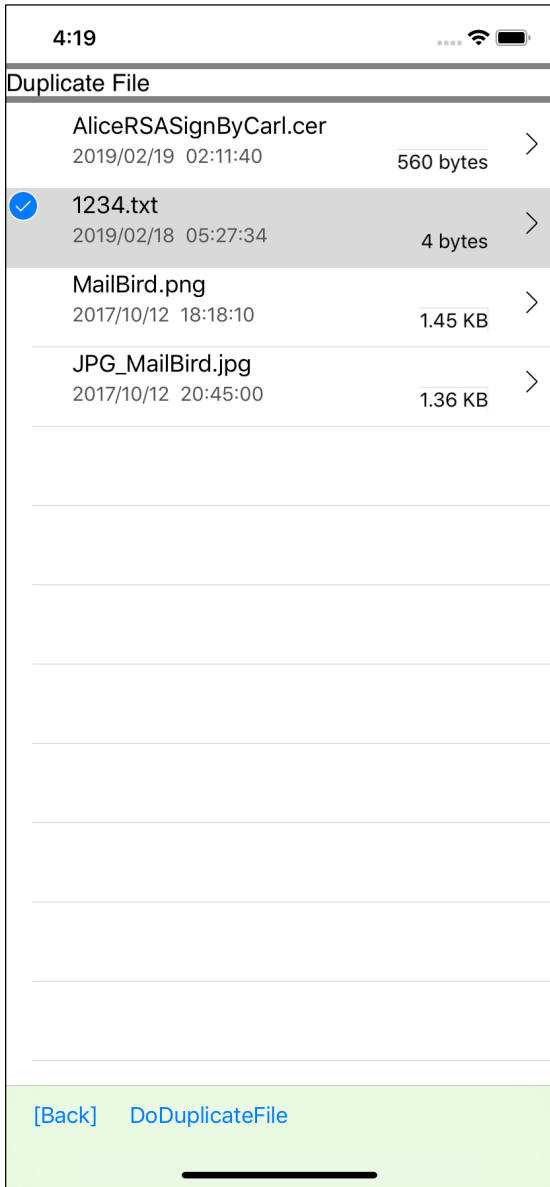
The file type is determined by the contents of the file content.

The file name and extension do not determine the file type.

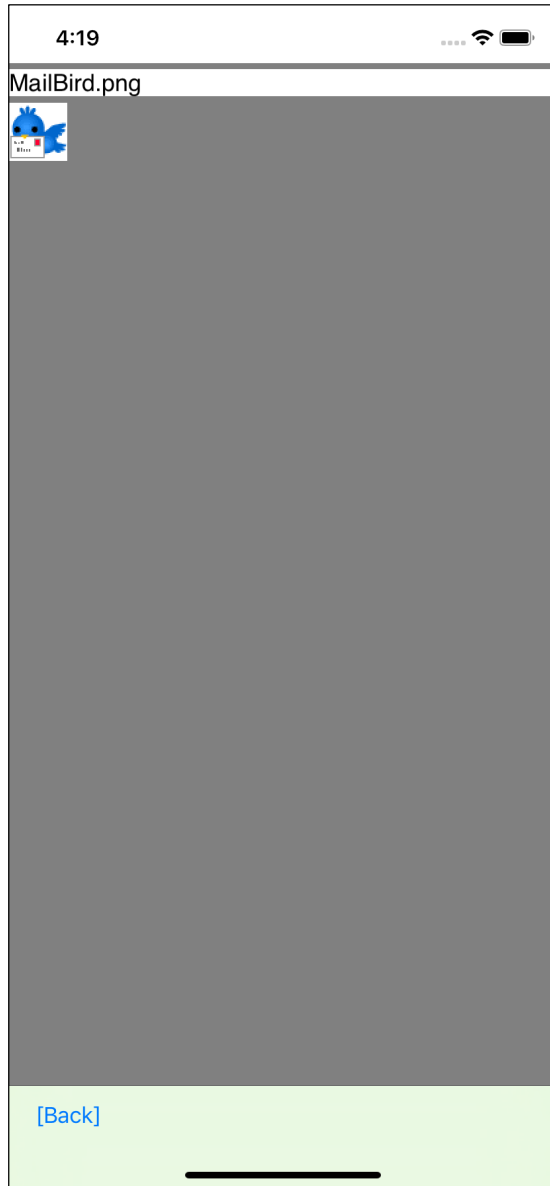
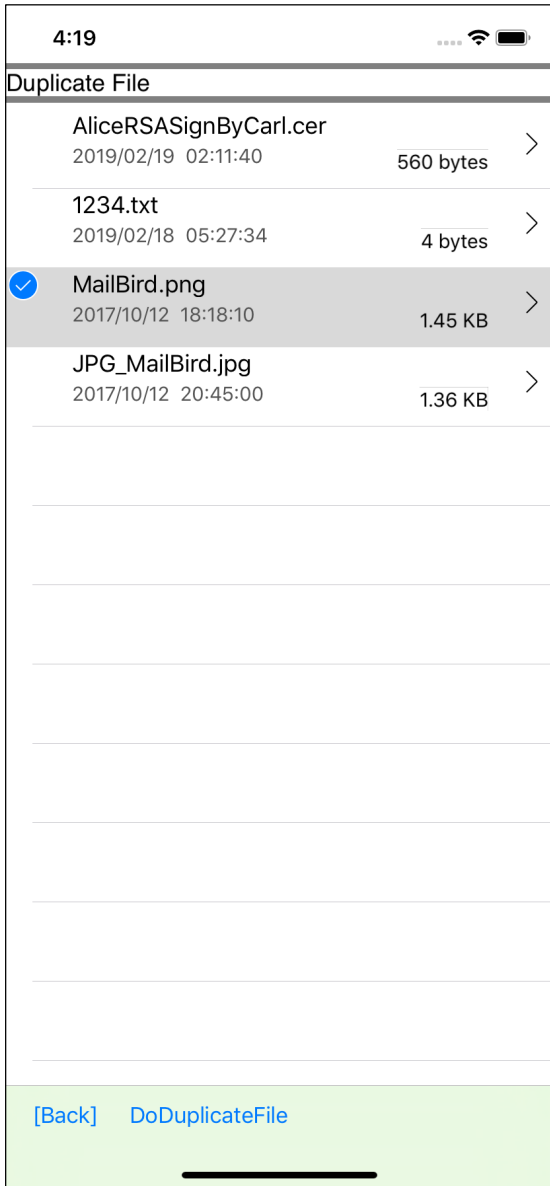


1234.txt Text file
MailBird.png PNG file
JPG_MailBird.jpg JPEG file
AliceRSASignByCarl.cer Binary file

1234.txt Text file



MailBird.png PNG file



JPG_MailBird.jpg JPEG file

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Duplicate File

AliceRSASignByCarl.cer	2019/02/19 02:11:40	560 bytes	>
1234.txt	2019/02/18 05:27:34	4 bytes	>
MailBird.png	2017/10/12 18:18:10	1.45 KB	>
<input checked="" type="checkbox"/> JPG_MailBird.jpg	2017/10/12 20:45:00	1.36 KB	>

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JPG_MailBird.jpg

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ff d8 ff e0 00 10 4a 46 49 46 00 01 01 02 00 1c
00 1c 00 00 ff db 00 43 00 05 03 04 04 04 03 05
04 04 04 05 05 05 06 07 0c 08 07 07 07 07 0f 0b
0b 09 0c 11 0f 12 12 11 0f 11 11 13 16 1c 17 13
14 1a 15 11 11 18 21 18 1a 1d 1d 1f 1f 1f 13 17
22 24 22 1e 24 1c 1e 1f 1e ff db 00 43 01 05 05
05 07 06 07 0e 08 08 0e 1e 14 11 14 1e 1e 1e 1e
1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e
1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e
1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e 1e ff c0
00 11 08 00 2c 00 2c 03 01 22 00 02 11 01 03 11
01 ff c4 00 1b 00 00 02 02 03 01 00 00 00 00 00
00 00 00 00 00 00 07 08 04 06 00 03 05 01 ff c4
00 31 10 00 01 03 03 03 03 02 03 08 03 01 00 00
00 00 00 01 02 03 04 05 06 11 00 12 21 07 31 41
14 22 13 15 51 08 23 32 53 61 81 95 d3 42 91 a1
b1 ff c4 00 18 01 00 03 01 01 00 00 00 00 00 00
00 00 00 00 00 00 04 05 06 01 03 ff c4 00 2b 11
00 01 02 05 02 04 05 05 00 00 00 00 00 00 00 00
01 02 04 00 03 05 11 21 31 41 06 12 51 71 13 14
22 61 d1 23 81 91 a1 c1 ff da 00 0c 03 01 00 02
11 03 11 00 3f 00 72 f4 07 9d d7 39 f2 62 c1 66
0d 25 9a 75 4d 15 c4 42 9f 1e 42 be 20 4b 44 9e
c7 8c 13 82 0f d3 69 fa f1 69 eb d7 50 a4 5a 14
e8 f4 ba 31 4f ce 27 a4 a9 2e 14 ee f4 ed 03 82
bc 79 51 3c 0f 1c 13 e3 95 96 5c 69 55 19 2e cd
9a f3 b2 64 be a2 b7 5d 71 45 4a 5a 8f 72 4f 93
aa fa 05 11 2e 25 99 d3 d3 83 a7 ee f8 e9 f1 12
d5 ba c1 91 30 4a 92 ac 8d 7f 99 eb f3 0d 97 4c
3a 85 1e fd 99 5a f9 7d 2a 44 7a 75 3d e4 34 c4
c7 17 91 24 9d d9 f6 e3 db 8c 03 8c 9e 14 33 8e
da bb e9 22 b4 6f 0b 8e c3 a9 26 55 16 73 82 36
f0 5f 86 b2 4b 2f 0f 20 a7 b0 38 ff 00 21 83 a7
1a cc b8 21 5d 56 bc 0a fd 3f 21 89 8d 6f d8 4e
4a 14 0e 14 93 fa 85 02 3f 6d 2f ae d1 cb 19 9c
e8 1f 4c e0 77 b6 fd f5 83 e8 d5 40 f5 1c 8b 3e
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AliceRSASignByCarl.cer Binary file

