

Forum:[Hack Forums](#)

Thread: [Looking for FUD Crypter that can output .jpeg or img files](#)

i?fe??ø - October 9, 2025, 3:29 pm

I haven't used a crypter since black shades but trying to find one which will output an image file
If anyone knows of any binders/loaders/crypters please let me know. Willing to pay too

DramaKing - October 10, 2025, 7:45 am

(Oct 9, 2025 03:29 PM)i?fe??ø Wrote: [\[CITE\]](#) I haven't used a crypter since black shades but trying to find one which will output an image file

If anyone knows of any binders/loaders/crypters please let me know. Willing to pay too
I can build a .img file. Don't know if it still bypasses SmartScreen. I can also inject malware into a .jpg file.

i?fe??ø - October 11, 2025, 9:41 am

(Oct 10, 2025 07:45 AM)DramaKing Wrote: [\[CITE\]](#) I can build a .img file. Don't know if it still bypasses SmartScreen. I can also inject malware into a .jpg file.

Even with a crypter?

???????????? - October 11, 2025, 10:38 am

(Oct 9, 2025 03:29 PM)i?fe??ø Wrote: [\[CITE\]](#) I haven't used a crypter since black shades but trying to find one which will output an image file

If anyone knows of any binders/loaders/crypters please let me know. Willing to pay too
Do not focus on it. Most probably you will get scammed.

MadScientist - October 11, 2025, 10:50 am

(Oct 11, 2025 10:38 AM)???????????? Wrote: [\[CITE\]](#) Do not focus on it. Most probably you will get scammed.

AND backdoored

DramaKing - October 11, 2025, 2:37 pm

(Oct 11, 2025 09:41 AM)i?fe??ø Wrote: [\[CITE\]](#) Even with a crypter?

A crypter normally has nothing to do with SmartScreen, and SmartScreen has little to do with malicious code. It's just a warning about the reputation of a file.

Hackers - October 11, 2025, 11:29 pm

(Oct 10, 2025 07:45 AM)DramaKing Wrote: [\[CITE\]](#) I can build a .img file. Don't know if it still bypasses SmartScreen. I can also inject malware into a .jpg file.

Of course - do you think it will execute the code from the jpeg?
:)

OP - You can pack anything into anything. the question is how will you run it, where, and when