MK BRUTEFORCE: SPECIAL EDITION FOR THE 10TH MFD

MK SYSTEMS

VALERIA VAKHRUSHINA

Head of MK Bruteforce Development
MKO Systems LLC





MK BRUTEFORCE

CAPABILITIES

The module not only recovers passwords for encrypted data, but also automatically extracts hashes from certain file types, without requiring specialized technical skills.

Efficient password recovery for a range of encrypted data.

Run attacks one after another until the password is recovered.

Create password recovery attacks using different dictionaries and masks.

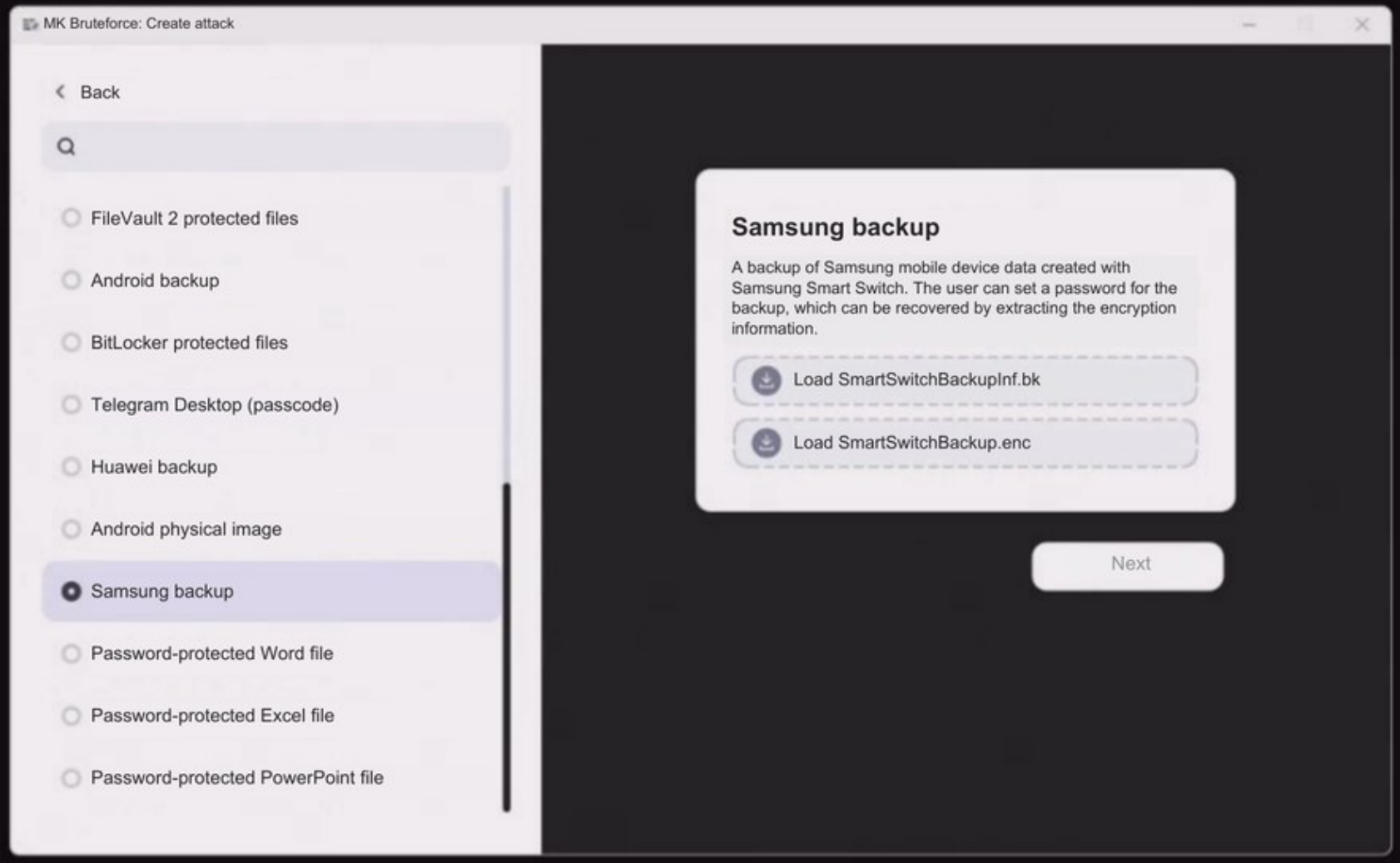
An easy-to-use interface lets you get started quickly, without complex setup.

PASSWORD RECOVERY SUPPORT

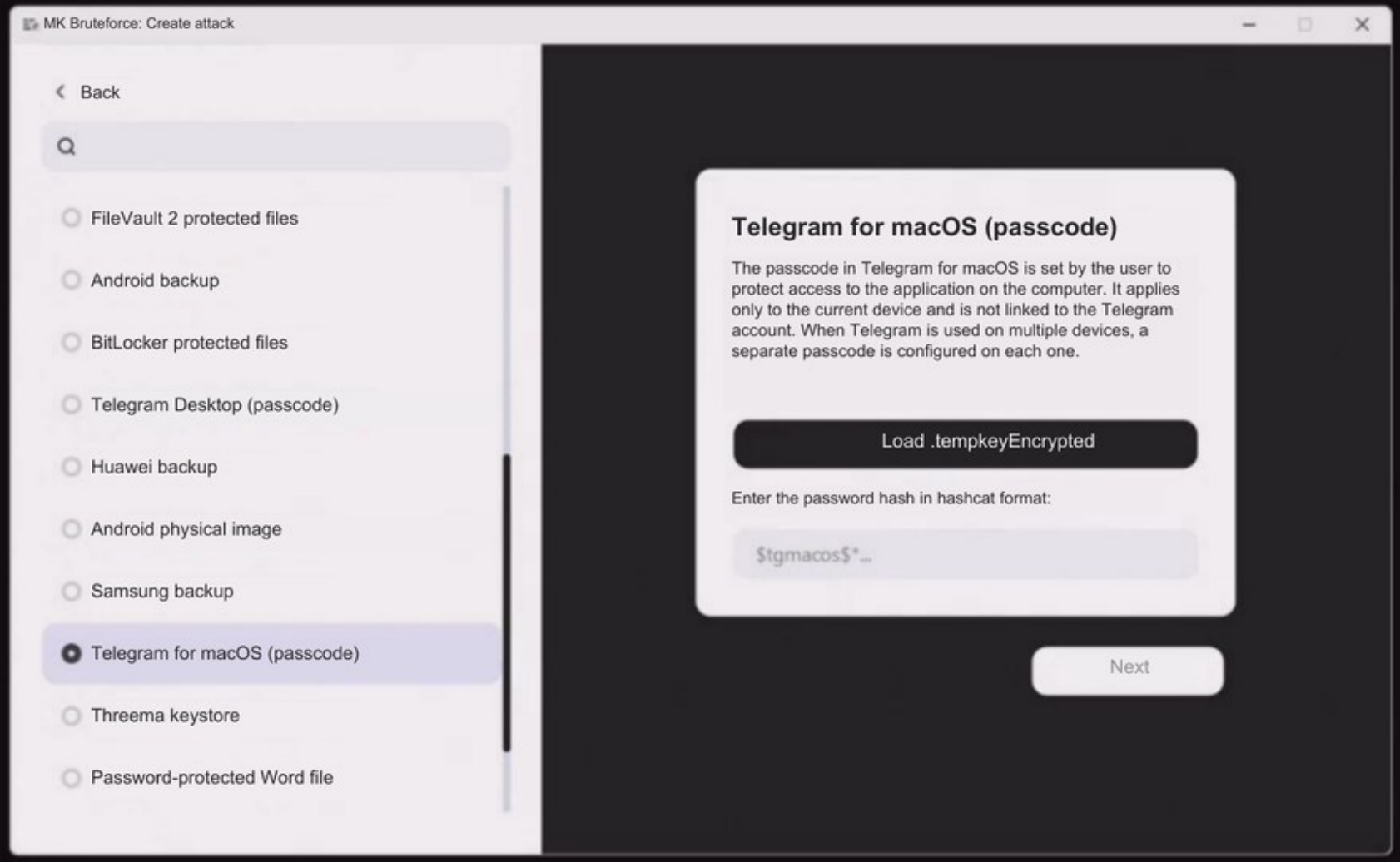
- Telegram Desktop passcode
- Android physical image
- ZIP and 7-Zip archives
- RAR archives
- VeraCrypt
- Apple Notes
- NTLM
- Android backup
- iTunes backup
- BitLocker
- 1Password
- Word, Excel, PowerPoint
- Password-protected PDF
- FileVault 2
- Huawei HiSuite backup
- Samsung backup
- Telegram for macOS (passcode)
- Threema



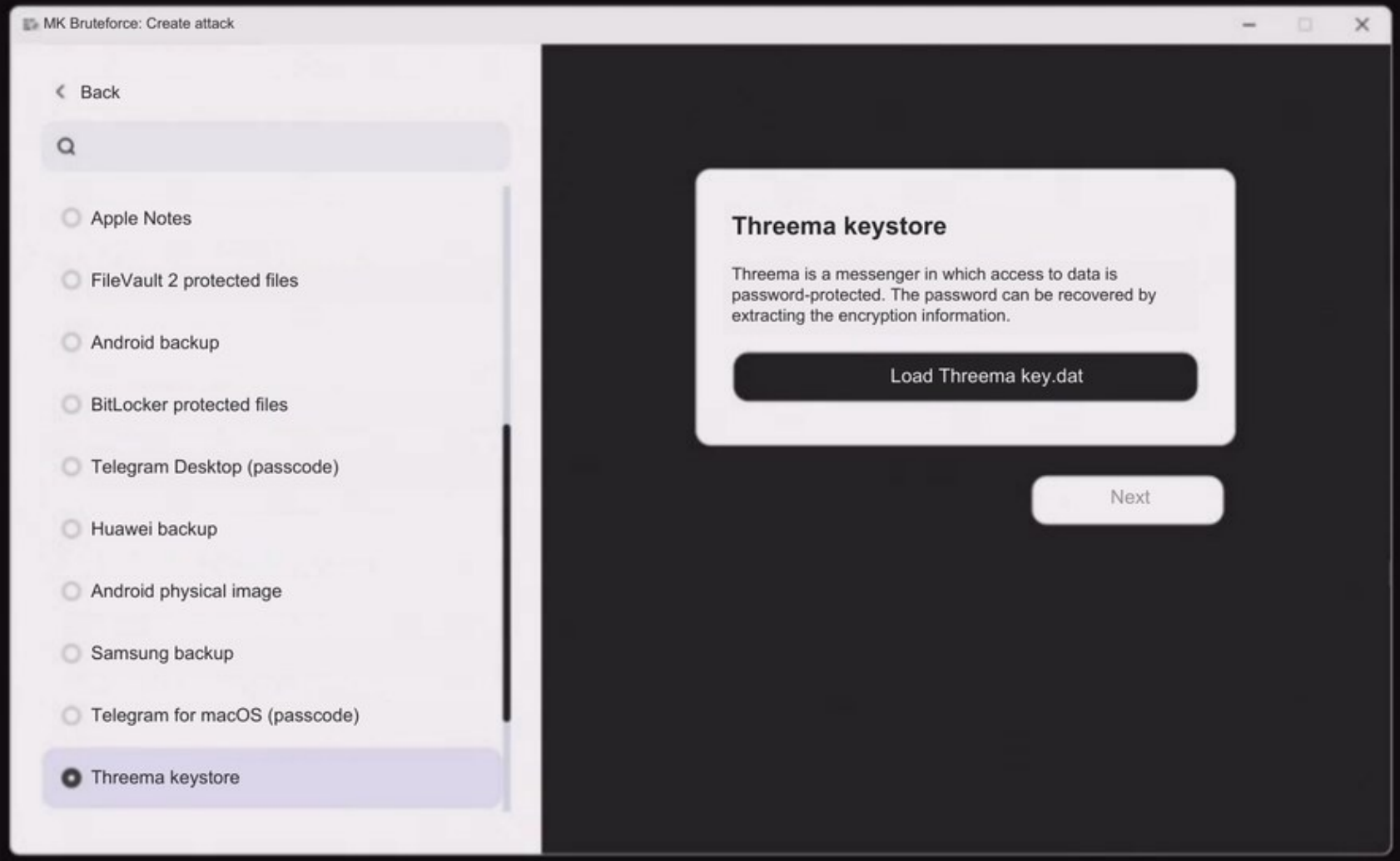
SAMSUNG BACKUP



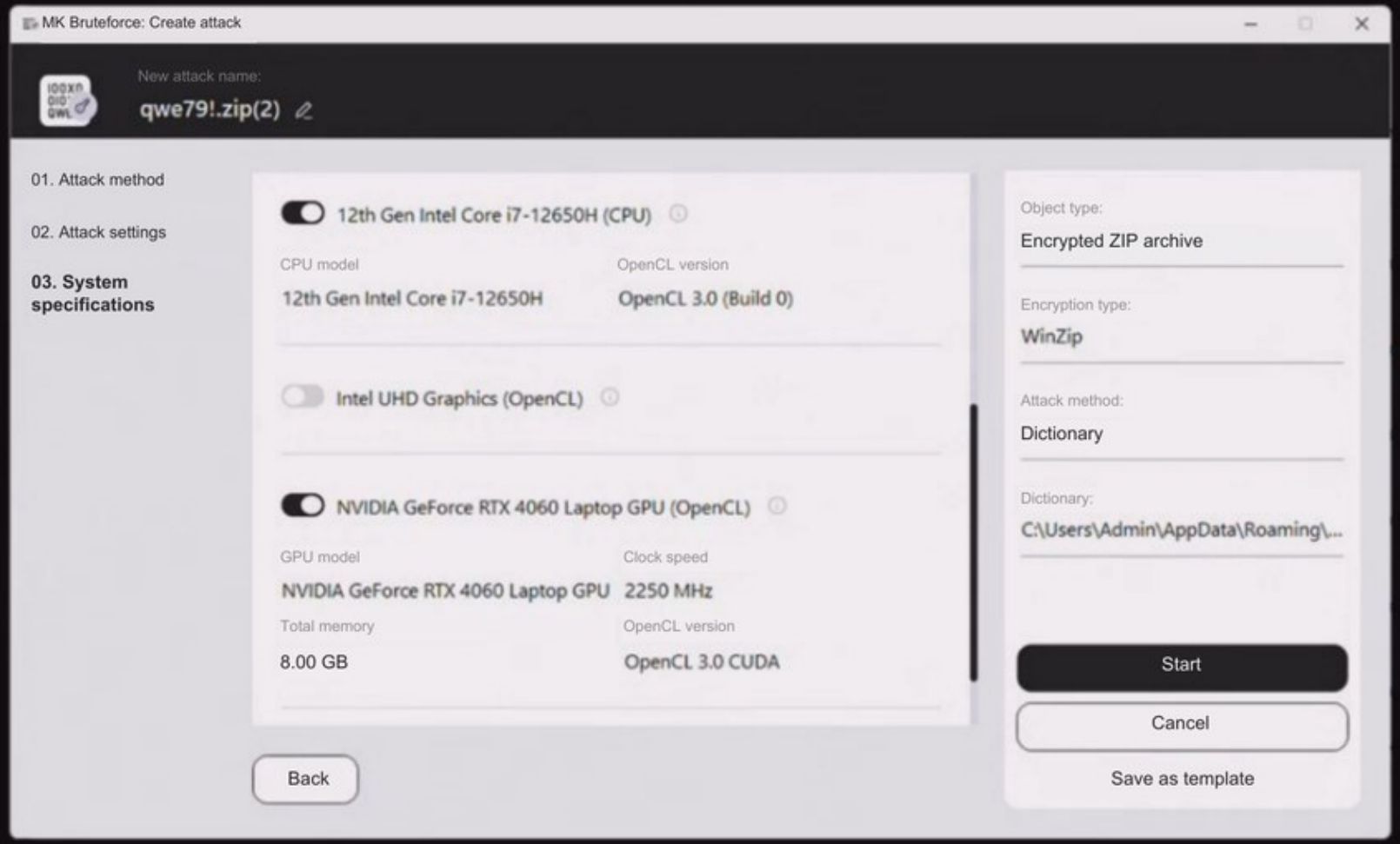
TELEGRAM FOR macOS (PASSCODE)



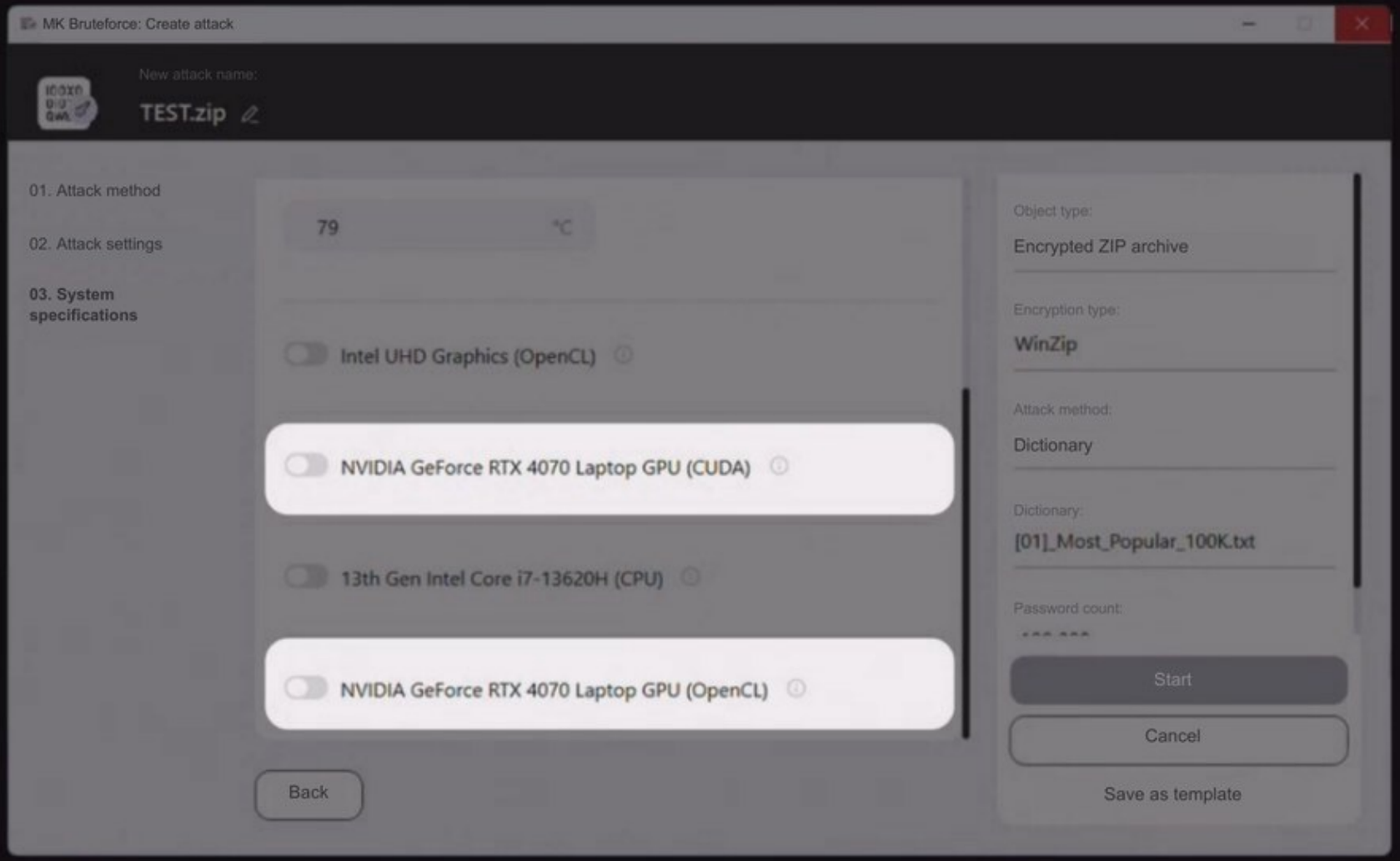
THREEMA KEYSTORE



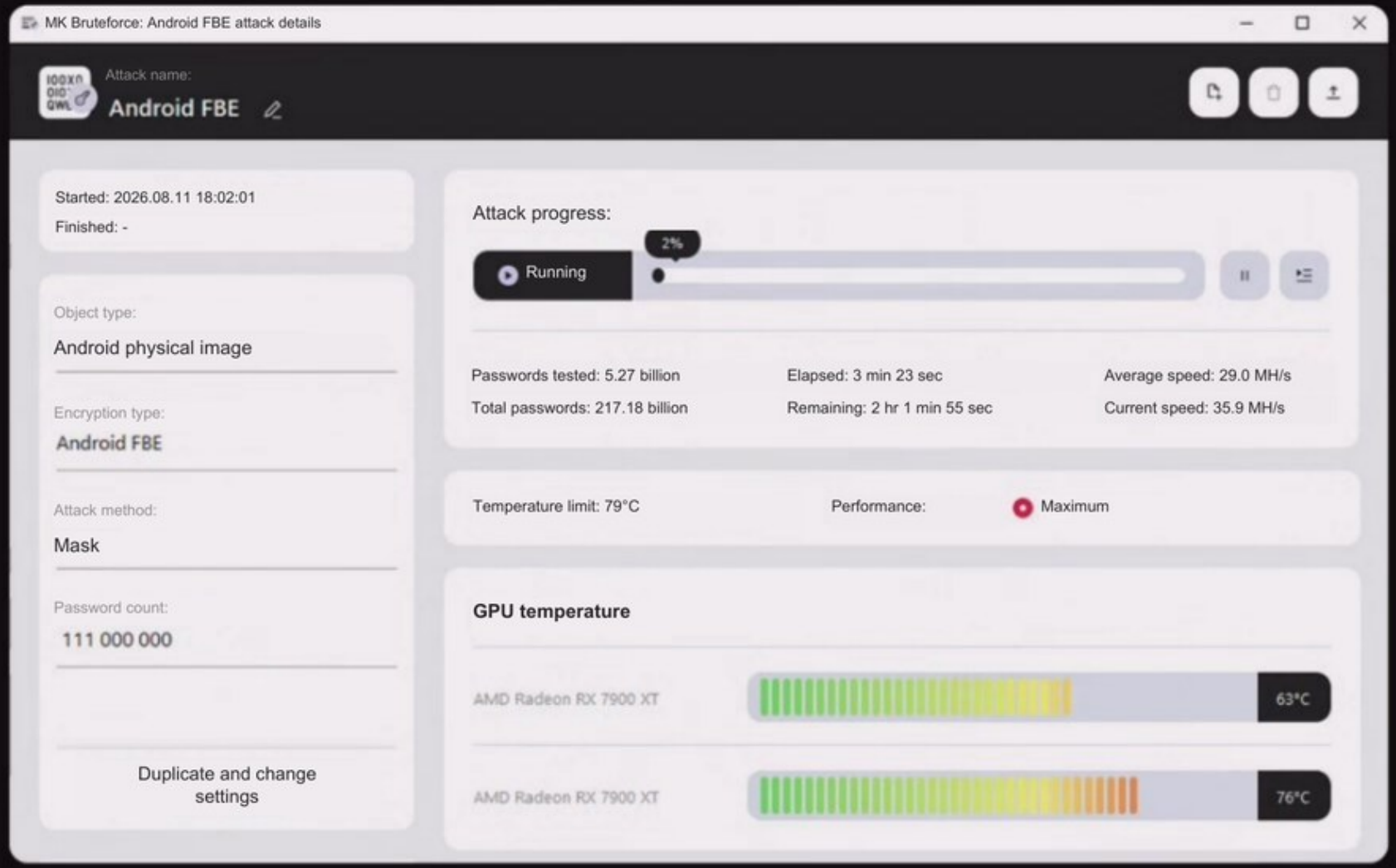
GPU AND CPU SUPPORT



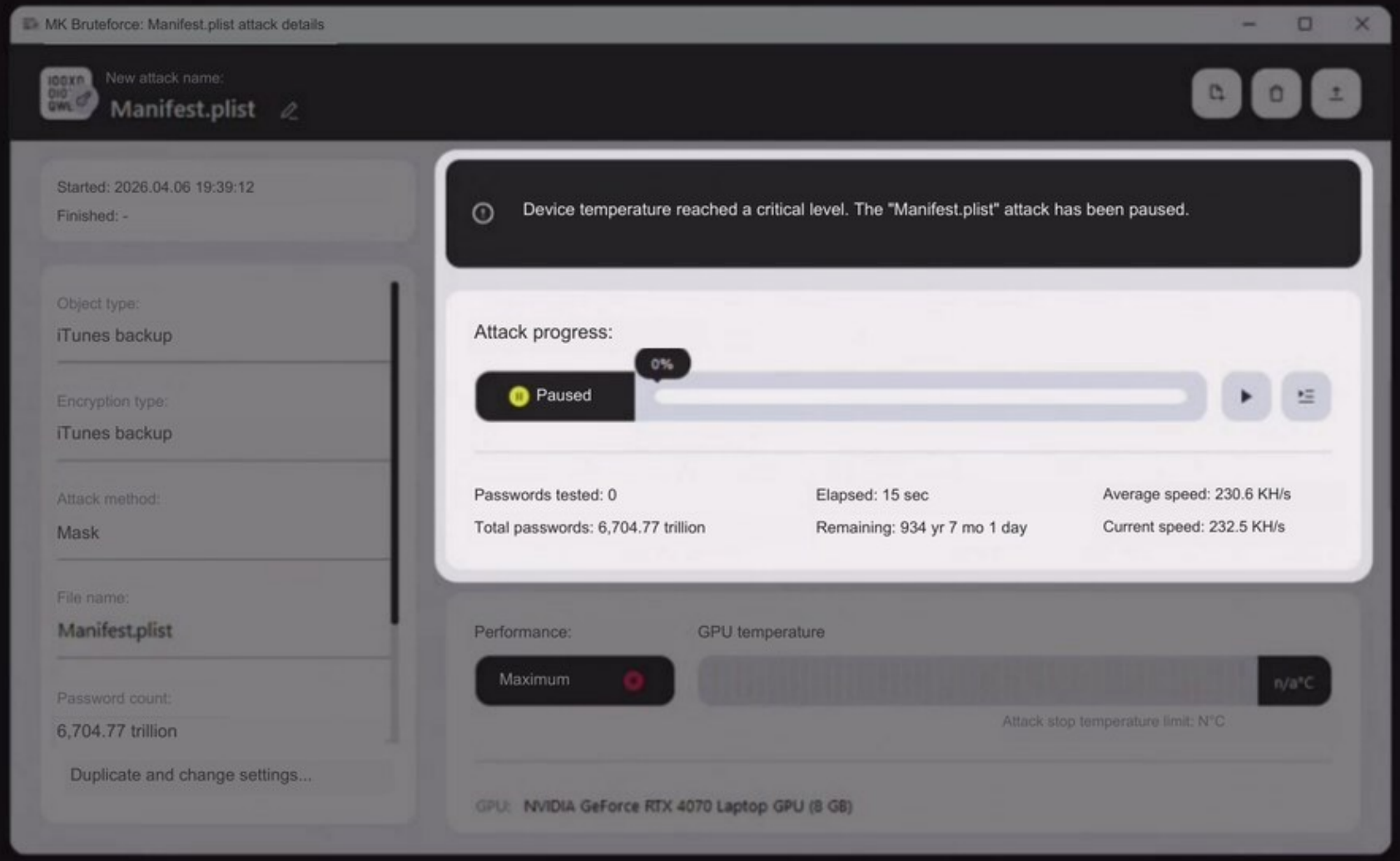
GPU DRIVERS


MK Bruteforce: Create attack
New attack name:
TEST.zip
01. Attack method
02. Attack settings
03. System specifications
79 °C
Intel UHD Graphics (OpenCL)
NVIDIA GeForce RTX 4070 Laptop GPU (CUDA)
13th Gen Intel Core i7-13620H (CPU)
NVIDIA GeForce RTX 4070 Laptop GPU (OpenCL)
Back
Object type:
Encrypted ZIP archive
Encryption type:
WinZip
Attack method:
Dictionary
Dictionary:
[01]_Most_Popular_100K.txt
Password count:
Start
Cancel
Save as template

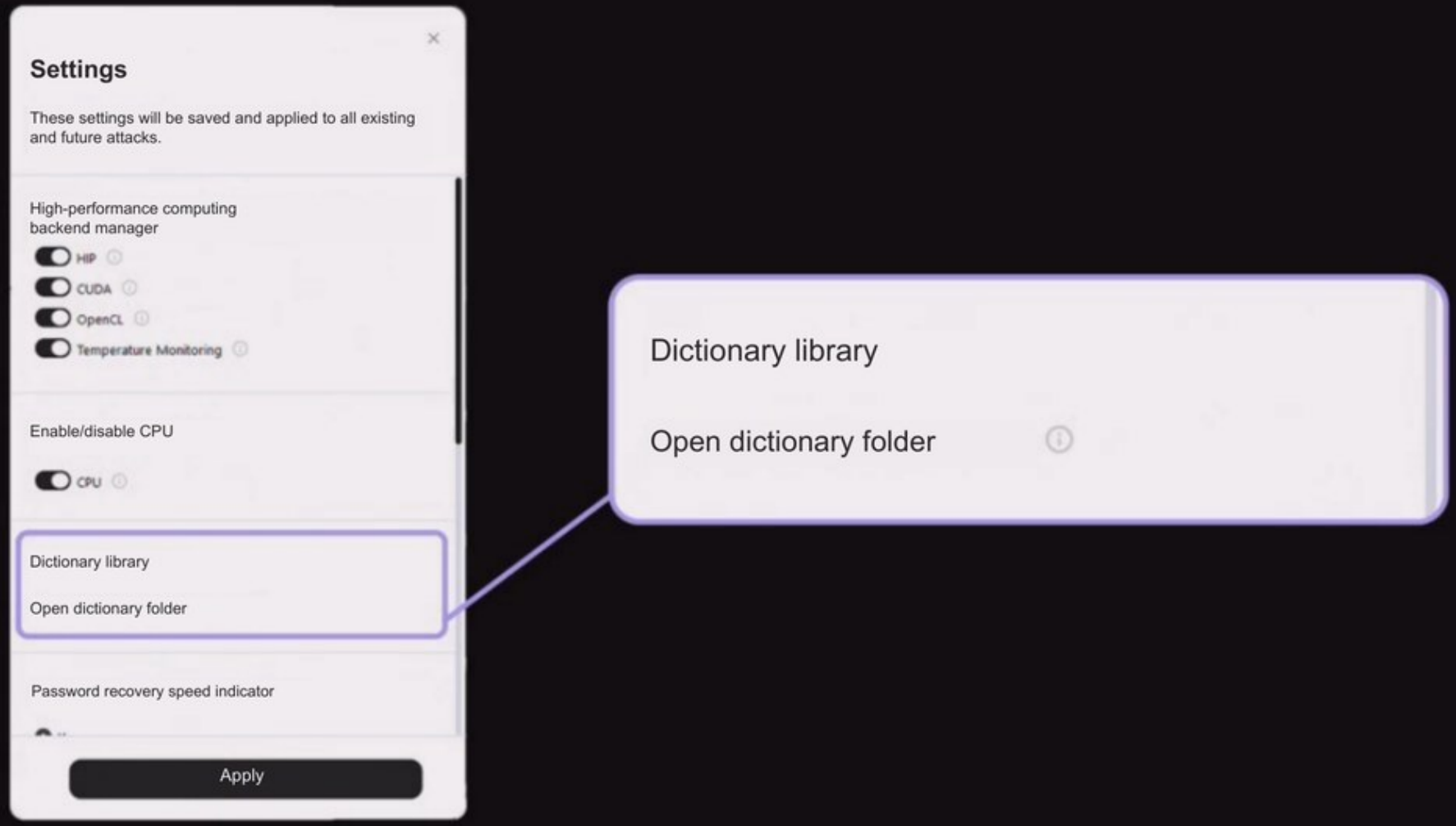
TEMPERATURE DISPLAY FOR EACH GPU



AUTOMATIC PAUSE

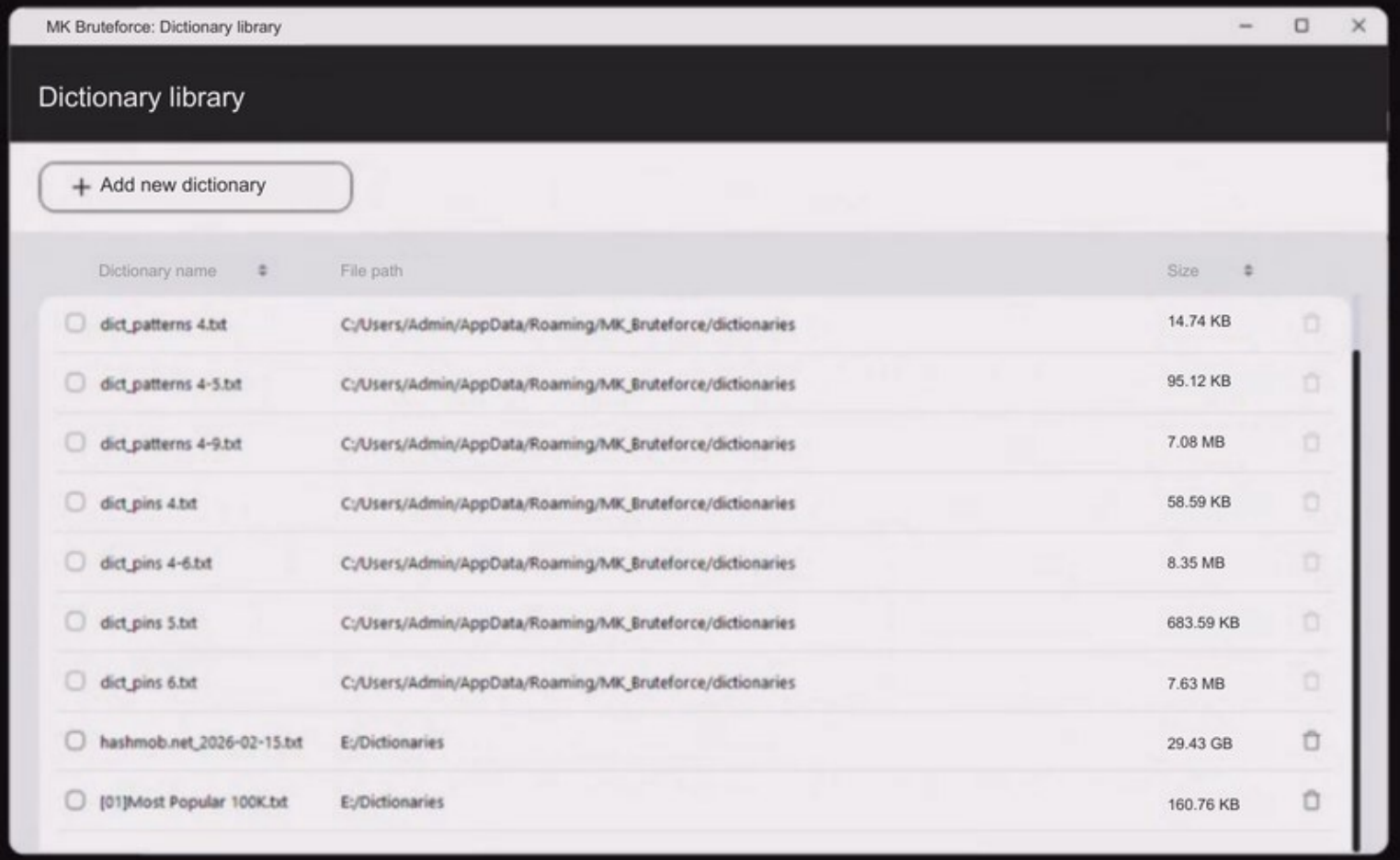


SETTINGS: DICTIONARY LIBRARY



ADDED SUPPORT FOR DICTIONARIES

UP TO 100 GB



PLANS FOR THE

FUTURE


MK BRUTEFORCE
FREE

QUESTIONS?