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Sir Edward Teach - August 25, 2026, 1:56 pm

[RELEASE] TeleDown - AutoDownloader | Auto-Extractor ? | Smart Password Cracking |
Overview

Tired of manually monitoring Telegram groups, downloading massive split archives, hunting down passwords in the chat, and extracting them one by one?

Teledown is an automated, multi-threaded scraping and extraction station. You simply feed it a list of target groups and a dictionary of your commonly used passwords. The software will scan chat histories, actively monitor for live drops, download the files using Telegram's high-speed TDLib API, and intelligently brute-force/extract the archives in the background without burning out your hard drive.

But it doesn't stop there—it can also act as a universal file scraper for any file type, or even as an offline brute-force cracking tool for your local archives!

? Key Features

High-Speed TDLib Engine

Powered by the official Telegram Database Library (TDLib).

Fully supports Telegram Premium high-speed downloads.

Managed download queue (set your own concurrent download limits to prevent IP throttling).

Universal File Scraper (Not Just Archives!)

Want to scrape videos, images, or documents? Use the Configuration tab to select exact file categories (Videos, Images, Docs) or add your own custom extensions (e.g., .iso, .apk, .bin).

Non-archive files bypass the 7-Zip queue and are neatly routed and saved directly to your Logs folder.

Offline Brute-Force Mode (Drop & Crack)

Have a bunch of locked archives already on your PC? You don't even need Telegram!

Simply drop your locked .rar or .zip files into the designated Temp folder before starting the app. The bot will automatically detect them on startup, throw them into the multi-threaded extraction queue, and brute-force them using your pw.txt list.

Smart Password Detection (Caption Parsing)

For downloaded files, the bot reads the text/caption attached to the Telegram message.

It uses advanced Regex to detect hidden passwords (e.g., PW: 1234, Password - test).

It instantly extracts this text and prioritizes it as the #1 password to try, saving massive amounts of brute-force time.

? RAM-Based Password Testing (Zero Disk I/O Bottleneck)

Unlike standard unpackers that write gigabytes of garbage data to your HDD when guessing a wrong password, this tool uses a Two-Phase Extraction System.

Phase 1: Tests passwords purely in RAM using 7-Zip's 't' command. It cycles through your pw.txt dictionary in milliseconds.

Phase 2: Only when the correct password is found does it commit to a full physical disk extraction (7z x).

History & Active Live Polling Modes

History Mode: Set the bot to scrape the last X messages or X days of history.

Live Polling: Once history is done, the bot switches to an active polling loop. It silently checks your target groups every 60 seconds for new files and grabs them instantly.

Auto-Cleaning & Fallback Recovery

Self-Cleaning: If an archive is corrupt, missing parts (like .part02 without .part01), or the password isn't in your dictionary after exhausting all options, the bot automatically deletes it from your Temp folder to save storage space.

Screenshots

Spoiler ([Click to View](#))

? How to Use / Setup

Extract the folder and run the .exe.

Go to the Settings tab and enter your API_ID and API_HASH (get them from my.telegram.org).

Crucial Step - Set your Paths:

Groups (.txt): List of public/private group usernames or invite links, one per line.

Passwords (.txt): Your dictionary of fallback passwords.

Temp Folder: Where files download to (or where you drop local files for offline cracking).

Logs Folder: Where successfully extracted/downloaded files will be saved, sorted by date.

7-Zip Path: Path to your local 7z.exe.

Go to Configuration, pick your target file types and history limits.

Click ? Start Mining. A popup will ask for your Telegram login code on the very first run.

Sit back and watch your Dashboard light up and your Logs folder fill up!

? Download

Code <https://filehst.eu/file/teledown>

<https://filesto.re/download/-irqqoL0ru0>

Virustotal:

<https://www.virustotal.com/gui/file/73b1a47ac318e4d2d0ae9e7721929c59260eddb2bbff1cac609153bb8be2de2f?nocache=1>

Created by @JezdiciOko Join my Telegram group for updates and support

Anonymuk - September 8, 2026, 7:00 pm

Seems intersting. I shall try this when i get home

Sir Edward Teach - September 9, 2026, 11:52 am

(Sep 8, 2026 07:00 PM)Anonymuk Wrote: [CITE](#) Seems intersting. I shall try this when i get home dont forgot on feedback plz