

Memory first. Link Engage second.

Memory remembers attempted posts. Your queue holds the links you want to process now. They are separate.

1. What Memory saves

When a Link Engage attempt finishes as **Completed** or **Failed**, its post/status ID and time are saved locally in your browser. With Memory on, Find Links filters out those attempts for 24 hours. Each X username has its own history.

Find Links

Filter earlier attempts

Engage

Complete or fail

Memory

Remember for 24 hours

Find Links removes three types of links

1. **Duplicate post IDs:** the number after /status/ identifies the post. Different URL usernames or query strings do not make it a new post.
2. **Your own username:** links from the username bound to your Access Key are removed. Use Profile Reload to check your logged-in X account.
3. **Saved attempts:** completed and failed links from the last 24 hours are removed. Expired records are cleaned when you use Find Links.

A simple example: 100 → 95 → 85

100 pasted links minus 2 duplicates and 3 of your own links leaves 95. After 10 completed or failed attempts, press Stop → View Links → Find Links. With Memory on, 85 remain. Previously saved attempts can reduce the number further.

Where to find Memory

Open the **gear immediately to the right of Profile Reload** in the Link Engage header. It opens a separate settings view with Memory, reply source and credit balance. Delay Between and Pause After remain on the main Link Engage panel. Press Back or the gear again to return to the queue.

Control	What it does
Saved link count	Shows unexpired attempts for this X username. Records older than 24 hours are not counted.
Memory on/off	On saves attempts and filters them from Find Links. Off stops both. Older records are not erased immediately. Duplicate and own-username filtering still work.
Reset memory	After confirmation, clears this username’s saved attempts only. Other accounts’ histories remain.
Ordinary Reset	Clears the current queue, progress and session. Saved Memory is unchanged.
Reply source / balance	Shows Fix Credits or My API, its billing rule, and available Fix Credits. Reload balance gets the latest server balance.

Retrying a failed link

Failed attempts are remembered too. Wait 24 hours, or deliberately turn Memory off or reset it, then use Find Links again. Stop a running queue before rebuilding it.

History, not an account-safety guarantee

Memory does not change X rules or rate limits. Clearing your browser or extension data can remove the history.

Privacy

Memory is browser-local post IDs and attempt times. Credit replies send post/reply context to the server for AI processing. My API uses your own provider. See the website’s Privacy policy for details.

2. Run a link queue

1. Log in to the extension with your Access Key and its X username. Sign in to that same X account in the browser.
2. Choose **Fix Credits** or **My API** in the popup. The billing banner identifies the active source.
3. Enable Link Engage, open x.com, and press Profile Reload.
4. Paste links and press Find Links. This creates a queue; it does not start engagement.
5. Enable Like, Comment, or both. Both cannot be off. Like-only does not generate replies.
6. Open the gear to review Memory, balance and source. Press Back, set Delay Between and Pause After on the main panel, then Start.
7. Press Stop to pause. View Links puts the queue in the text box. Export opens the results report.

Which account pays?

Source / action	Billing
Fix Credits + Comment	One credit is reserved per generated reply. AI errors and eligible failed-post attempts are refunded. Unused reservations return after 30 minutes.
My API + Comment	Uses 0 Fix Credits. Your API provider may bill your own account. Missing or invalid API keys never trigger an automatic switch to Fix Credits.
Like-only	No AI reply is generated, so no reply credit is used.

Source changes apply to future requests. Stop the queue before changing source. A request already in flight may finish under its previously selected source.

Keep control of the run

Delay and navigation

One of the four Delay Between values is selected between links. **0 and 1 second are accepted.** Set all four to 1 for a 1-second configured wait. Page loading, AI generation, posting and verification take additional time. Faster is not safer; default pacing is recommended.

Pause After sets how many processed links trigger a timed break. Optional Home/Back navigation runs after groups of **3, 4, 5, 6 or 9 processed links**, not every comment. This does not bypass platform restrictions.

Top up a purchased Access Key

Open Buy Credits on the website. Verify the destination Access Key or X username first. Username topups require a verified paid bot purchase and an active key. If several keys qualify, the newest active purchased key receives the credits. No Access Key or private balance is disclosed by username lookup. Any signed-in website account can pay, including a friend. Credits go to that key, not the payer's account. Key ownership and its X username do not change. Share keys only with people you trust, never publicly.

If something looks wrong

- **Memory count is 0:** check the X username and whether Memory was on. Off does not save new attempts.
- **All links removed:** they may be duplicates, your own posts, or saved attempts. Queue Reset does not erase Memory.
- **Balance unchanged:** press Reload balance. Exact payment verification is required for topups.
- **My API selected without a key:** add a valid provider key and Save Settings. Fix Credits are not charged as a fallback.
- **No credits or a rate limit:** stop, top up or wait, then resume. Retrying the same request ID does not debit twice.

Reply Style allows up to **500 Unicode characters**. Use only authorized accounts and appropriate replies. Local/backend tests cannot guarantee every live X UI variation or Chrome Web Store approval.