

Forum: [Hack Forums](#)

Thread: [Telegram software: session checker, seed phrase and key scraping, gift and star colle](#)

BeeTGManager - *October 8, 2026, 12:09 am*

? TG MANAGER ?

A complete solution for working with Telegram sessions:

- ? Telegram session validity checking
- ? Search for private keys and seed phrases in dialogs
- ? Media file collection
- ? Favorites collection
- ? Gift collection and sending
- ? Collect information on where the user has admin rights
- ? Check various Telegram bots
- ? Integrated Spammer Module
- ? Star Drainer Monetization

- ? Maximum automation
- ? Time-saving efficiency
- ? Scalable Telegram session management

? Multi-language UI

English • Russian • Chinese • Spanish • German

? Pricing:

? 1 week — 60\$

? 2 weeks — 110\$

? 1 month — 180\$

? 3 months — 430\$

[contract=tid]Start Contract[/contract]

? A visual overview of BEE TG Manager and its main features.

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encrypted image... ? loading encrypted image... ? loading encrypted image... ? loading encrypted
image... ? loading encrypted image... ? loading encrypted image... ? Bee TG Manager v2.5.2?

Engine Performance & Core Fixes

We've rolled out a significant update to the core engine, focusing on scan throughput, memory efficiency, and accurate discovery reporting.

Here is a summary of what changed:

? Engine & Performance

- Instant Dead Session Skipping (0ms): Terminal MTPROTO auth errors (AUTH_KEY_UNREGISTERED, USER_DEACTIVATED, SESSION_REVOKED) now bypass connection retries and release worker slots immediately. Dirty/mixed lists now scan 3–5x faster without 6–9s stalls per dead account.

- **Single-Pass Profile Fetch:** Merged profile info and premium status checks into a single MTPROTO request, cutting initial connection latency and API calls in half.

- Async Disk Flusher: Exporting findings (seeds, private keys, wallets) now uses a background ring buffer, preventing disk write locks from blocking scanning threads.

- **32-Shard Session Store:** In-memory session tracking now uses a 32-shard concurrent

architecture, eliminating mutex lock contention when running high thread counts (40+ threads).

- Zero-Alloc Header Parser: Rewrote tdesktop header binary parsing with stack-buffered memory, drastically reducing RAM allocations during batch tdata loading.

- Proxy DNS & Resolver Caching: Implemented in-memory DNS caching and thread-safe resolver reuse while keeping full round-robin proxy rotation intact.

? Scanning & Discovery Ingestion

- 4-Tier TData Recovery: Upgraded the tdata reader with multi-KDF decryption fallbacks to reliably load non-standard, custom, and legacy session folders.

- Guaranteed Discovery Ingestion: Restored direct live event delivery backed by a full completion safety net — seeds, private keys, crypto addresses, and bot balances are 100% captured in both the UI feed and output files.

- Per-Currency Balance Badges: Bot balances now render individual badges per token/coin with automatic zero-balance filtering.

- Auto-Reset on New Runs: Starting a new scan now automatically resets previous feed caches, preventing stale deduplication keys from dropping discoveries on rechecks.

? UI Fixes & Stability

- Fixed Stuck Dialog Scanner Window: Resolved the issue where the dialog scanner window remained stuck on screen after an account finished processing.

- Table Performance Under Load: Decoupled live discovery updates from session table sorting, preventing UI freezes and maintaining a smooth 60 FPS interface during heavy scans.

tfikart - October 9, 2026, 4:52 pm

bot drainer for gifts and stars ?