

Forum:[Hack Forums](#)

Thread: [VOID KILLER | Kills Defender, CrowdStrike, SentinelOne, Sophos | 50+ Targets |](#)

Crypt4You - December 20, 2025, 9:50 pm

?VOID KILLER - Stop Bypassing, Start Killing | Kernel-Level AV Terminator | \$300/Build ?

[Video: https://www.youtube.com/watch?v=ZvL10N_toAQ]

https://t.me/crypt4_bot

? FULLY UNDETECTED • KERNEL LEVEL • INSTANT KILL ?

Your crypter will fail in 48 hours. Your payload will get flagged. Your campaign will die.

VOID KILLER doesn't hide from antivirus. It terminates the antivirus process entirely.

? STATS

Code	+	-----	+	-----	+	-----	+	-----	+
50+		0		<1s		100%			
AV Products		Detection		Kill Time		Custom Built			
Killed		Rate							
+	+	-----	+	-----	+	-----	+	-----	+

? WHY YOUR CRYPTER WILL FAIL

DAY 1-3: SCANTIME FUD

Your crypter is clean on VirusTotal. But cloud-based heuristics are already analyzing your stub pattern.

DAY 3-7: RUNTIME FLAGGED

Defender's behavior analysis kicks in. Your payload runs for 2 seconds before being quarantined. Bots start dying silently.

DAY 7+: STUB BURNED

The crypter's stub gets signature-flagged. Every payload you've ever built with it is now detected.

Time to buy another crypter?

Quote:"I've burned through 5 different crypters in 6 months. Each one lasted 2-3 weeks at most before Defender caught on. It's an endless cycle."

— Every crypter user, eventually

? THE VOID KILLER DIFFERENCE

? CRYPTERS:Temporary FUD: Scantime clean for 2-7 days maximum

Runtime Detection: Behavior analysis catches your payload

Stub Dependent: When the stub burns, all your payloads burn

Silent Failures: Bots die without you knowing why

Monthly Fees: \$100-500/month for diminishing returns

AV Still Running: Defender is still alive, scanning memory

? VOID KILLER:Permanent Solution: Kill the AV process — no detection possible

No Runtime Risk: Dead antivirus can't scan your payload

Payload Agnostic: Works with ANY .exe — RAT, Stealer, Miner

Instant Feedback: AV termination is immediate and visible

Custom Build: \$300 per unique, custom-compiled killer

Simple Workflow: Select targets -> Build -> Deploy. Done.

AV Is Dead: No process = No detection = Total freedom

? HOW IT WORKS

CREATE ACCOUNT - Register and purchase your license. Instant activation after payment.

SELECT TARGETS - Choose which antivirus products to neutralize. Select as many as you need.

BUILD PAYLOAD - Our system generates a unique, polymorphic killer. Each build is different.

DEPLOY & KILL - Execute on target. AV processes terminate instantly. Your payload runs free.

? THE KILL LIST - 50+ AV PRODUCTS

Code ? Windows Defender ? McAfee ? Norton 360 ? Avast
? AVG ? Kaspersky ? Bitdefender ? Trend Micro
? ESET NOD32 ? Sophos ? Malwarebytes ? Panda Dome
? Webroot ? F-Secure ? Quick Heal ? Dr.Web
? Avira ? Comodo ? BullGuard ? ZoneAlarm
? G Data ? K7 Security ? PC Matic ? Total AV
? + 26 MORE INCLUDED

? ENTERPRISE EDR/XDR — PREMIUM MODULE

The \$300 license covers all consumer antivirus products listed above.

Enterprise-grade EDR solutions (CrowdStrike Falcon, SentinelOne, Microsoft Defender for Endpoint, Carbon Black, Cortex XDR) require a separate premium module.

CONTACT ADMIN AFTER PURCHASE

What's Included: ? Custom Compiled — Unique polymorphic build just for you

? 50+ AV Targets — All major consumer antivirus covered

? Polymorphic Engine — Each build is unique signature

? Auto UAC Bypass — Elevation without user interaction

? Embed Your Payload — Drop any .exe after AV kill

? Instant Delivery — Account activated after crypto payment

? Enterprise EDR/XDR — Sold separately

Payment Methods: BTC, ETH, LTC, XMR

Auto-activation after payment confirmed

? FAQ

Q: How is this different from a crypter?

Crypters hide your payload from antivirus detection. VOID KILLER terminates the antivirus process entirely. When there's no AV running, there's nothing to detect your payload. It's the difference between sneaking past a guard vs. eliminating the guard.

Q: Will this work with my RAT/Stealer/Miner?

Yes. VOID KILLER is payload-agnostic. After the AV is terminated, you can drop any .exe file you want. Works with any RAT (Async, Quasar, etc.), any stealer (RedLine, Lumma, etc.), any miner, or

any other executable.

Q: How does the pricing work?

Each custom build costs \$300. You tell us which AV targets you need, we compile a unique polymorphic killer specifically for you. Each build is custom-compiled with different signatures so it remains FUD.

Q: What about Windows Defender specifically?

Windows Defender is our primary target. We terminate Defender's core processes (MsMpEng.exe, etc.) and disable its services. After execution, Defender will appear "dead" and will not scan or detect anything.

Q: Does this work on Windows 11?

Yes. VOID KILLER works on Windows 10 and Windows 11, including the latest builds. Our method operates at the kernel level and bypasses user-mode protections.

Q: What about EDR solutions like CrowdStrike?

Enterprise EDR/XDR solutions (CrowdStrike, SentinelOne, Carbon Black, etc.) are NOT included in the \$300 license. These require a separate premium module available to verified buyers. Contact admin after purchase if interested.

? CONTACT & PURCHASE

Tox -

A3EE2072215187D4EC91E4FBE687552183DE052F3793CAE8629E8FDDD7B26B409C5E650D4
DBD

https://t.me/crypt4_bot

? TOR PANEL: <http://void22on6ib5dsohvpwww6usxkn5iwlbt4xinu53twtbjd5jaesyxuid.onion/>

? ESCROW

? Forum Escrow accepted

? VOUCHES

Post your vouches here after purchase

? STOP WASTING MONEY ON CRYPTERS THAT BURN IN A WEEK ?

Get Permanent AV Neutralization Today

ORDER CUSTOM BUILD — \$300

Tags: AV Killer, EDR Bypass, Defender Killer, Kernel Driver, UAC Bypass, FUD, Ring0, Process Terminator, Antivirus Killer
[contract=tid]Start Contract[/contract]

Sticky Bot - December 20, 2025, 10:21 pm

Hi, I'm Sticky Bot. The owner of this thread has purchased a Paid Sticky. Hack Forums does not get involved in deals or deal disputes. We do not vouch for the product or the service offered by members. Please note that all deals are at your own risk. The sticky will expire on Dec 27, 2025. If you or a loved one are interested in buying a sticky please visit this page: [Buy Sticky](#). For more information about Paid Stickies you can read our [Help Doc](#).

DramaKing - December 21, 2025, 1:53 am

I know you probably like to keep your secrets closely guarded, but vulnerable drivers can be revoked, and everything gets signed eventually. Can't kill AV if the file gets detected on download.

CL1B - December 21, 2025, 5:37 am

Kyle? Really?

zilda1 - December 21, 2025, 7:38 am

Please add the website link.

Crypt4You - December 21, 2025, 12:33 pm

(Dec 21, 2025 02:53 AM)DramaKing Wrote: [\[CITE\]](#) I know you probably like to keep your secrets closely guarded, but vulnerable drivers can be revoked, and everything gets signed eventually. Can't kill AV if the file gets detected on download.

Valid points, and I appreciate the technical skepticism. Let me address each:

1. Driver revocation: Yes, Microsoft's HVCI blocklist exists. That's why we don't rely on a single driver. We have multiple signed drivers in rotation, and the builder selects from the pool. When one gets blocked, we swap to another.

Fun fact: Our current primary driver has been FUD for over 1 year now. Still not blocked, still not revoked. We know how to pick them.

2. Signature detection: This is exactly why we use polymorphic generation. Each build has unique:

- Variable names
- Function signatures
- Encrypted strings with random keys
- Junk code insertion
- Control flow obfuscation
- No two builds share the same hash or signature pattern.

3. Detection on download: Two solutions:

- We provide DLL sideloading packages (legitimate signed apps that load our DLL)
- Payload is encrypted, decrypts in memory only
- The file that touches disk appears as a legitimate application's DLL.

4. Real-world results: Our tool currently bypasses and kills almost all major AV and EDR/XDR solutions. Tested. Verified. Working in production environments daily.

Bottom line: You're right that nothing lasts forever. But we've been running strong for over a year with the same core driver. That speaks for itself.

fang1337 - December 21, 2025, 3:15 pm

i want to buy the source code send your telegram

Stanley - December 29, 2025, 11:32 pm

I'm Stanley HF's helper bot. The OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley

Sticky Bot - December 29, 2025, 11:44 pm

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4n4krim4u - December 29, 2025, 11:50 pm

Interesting offer, but tools that rely on killing AV/EDR at kernel level usually don't last long. Once the driver signature is revoked or behavior is flagged, the build becomes useless. Longevity and real-world stability matter more than claims.

Crypt4You - December 30, 2025, 12:51 am

(Dec 30, 2025 12:50 AM)4n4krim4u Wrote: [\[CITE\]](#) Interesting offer, but tools that rely on killing AV/EDR at kernel level usually don't last long.

Once the driver signature is revoked or behavior is flagged, the build becomes useless.

Longevity and real-world stability matter more than claims.

You raise valid points, and I appreciate the technical awareness.

A few clarifications:

Driver longevity - The current driver has been FUD for over a year now and still going strong. Not just theory - real-world usage.

Driver rotation - Even so, we don't rely on a single driver. When one eventually gets flagged, we rotate to another. This is standard practice.

Layered approach - The killer is just one component. Multiple evasion layers work together, not just one method.

Real-world testing - Every build is tested against live systems with major AVs before delivery.

Updates included - If a build gets burned within reasonable time, we provide updated builds. That's part of the service.

You're right that nothing lasts forever in this cat-and-mouse game. But the question isn't "will it eventually get flagged?" - everything does. The question is "how long does it stay FUD and what's the support like when it doesn't?"

1+ year track record speaks for itself.

arkan32 - January 5, 2026, 2:04 pm

bypass gmail ? Send attachment
bypass google chrome download alert ?

Crypt4You - January 5, 2026, 2:23 pm

(Jan 5, 2026 03:04 PM)arkan32 Wrote: [CITE](#) bypass gmail ? Send attachment
bypass google chrome download alert ?
Zip cant attach Gmail.
Yes google chrome download alert bypass

Sticky Bot - March 25, 2026, 8:17 am

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