

Forum:[Hack Forums](#)

Thread: [\[NEW\] TITAN Native C++ RAT | Natively FUD | Never-Seen-Before Features](#)

Neurohellock - March 17, 2026, 2:26 pm

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? LIVE DEMONSTRATION

User -> Admin -> SYSTEM. Defender killed permanently. Aegis unkillable activated.
Recorded on Windows 11 25H2, all protections maxed.

[Video: <https://youtu.be/ckd2-wsO02Q>]

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? CONTROLLER PANEL

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? FULL SYSTEM AUTHORITY ESCALATION

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? ACCESS MODEL

Titan operates on a panel + stub delivery model. You receive access to the controller panel and custom-built stubs — the builder is never distributed. Unlike tools that hand you a builder and pray it stays undetected, Titan's build process is maintained server-side because staying FUD requires continuous engine rework that most buyers wouldn't keep up with. Distributing a builder that goes stale in weeks is a liability, not a feature.

PANEL ACCESS — 45-DAY CYCLEEach license grants 45 days of full panel access (controller, updates, support).

Renewable every 45 days at a reduced continuation rate.

All stubs delivered during your access period remain permanently operational — they do not expire when your cycle renews.

STUB DELIVERIESEach stub is a custom-built, cryptographically unique executable generated from the polymorphic engine with your C2 configuration baked in. Ready to deploy.

Your initial panel access includes 3 stub deliveries. Additional stubs available at a flat per-build rate.

Need a fresh stub for a different target environment or updated evasion profile? Request a new build.

CUSTOM DEVELOPMENTEvery line of Titan is hand-written by elite developers — no frameworks, no generators, no cypypaste boilerplate. We could have injected AI slop into every feature like everyone else, but bolting generic AI onto everything degrades quality and solves nothing. Instead, we leveraged AI strictly as a research accelerator to engineer capabilities that don't exist on the current market — features no one else has shipped because they never thought to build them.

Need something custom? Our modular architecture means new features can be designed, built, and deployed within hours. Available exclusively to active license holders.

Pricing disclosed via DM only. If you're comparing this to free GitHub forks — wrong thread.

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? THREAD CONDUCT
Do not derail this thread with off-topic commentary or unrelated comparisons.

Technical issues and bug reports are handled exclusively through private channels — not here.

Issues involving third-party tools, packers, or infrastructure (crypters, VPS, proxies, VPN, etc.) are outside our scope and will not be acknowledged in this thread.

Do not post external links that could falsely associate this project with unrelated software or developers.

Vouch copies are not available. A full live demonstration is provided above.

The developer is liable only for the marketed tool and its documented capabilities — nothing else.

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? BEFORE INITIATING A CONTRACT

By requesting access, you acknowledge and accept the following:

In the terms field of any contract form, explicitly state: "I have read and accept the mutual terms outlined in the sales thread." along with any additional terms of your own.

Vague, open-ended, or ambiguous language in the terms section is grounds for contract rejection.

Accusatory, confrontational, or bad-faith language in contract communications will result in an immediate decline with no further correspondence.

Refunds are not issued once panel access has been activated and credentials delivered.

Reselling, redistributing, or sharing panel credentials is a permanent ban from all future access.

[contract=uid]Start Contract[/contract]

Neurohellock - March 17, 2026, 2:32 pm

uhh should i post there and delete from here? or its fine here ? been seeing people already posting there own softwares sooo , anyways thanks for the help tho

roselopez - March 17, 2026, 4:26 pm

Looks amazing.

What about the price? Button to start a contract?

Does it recover email passwords from email clients like thunderbird, foxmail, outlook mail client, etc.? If no, any plans to add them?

Natively FUD, so never need crypter?

massdefacementpro - March 17, 2026, 4:33 pm

See no price for this.

Neurohellock - March 18, 2026, 1:36 am

(Mar 17, 2026 04:26 PM)roselopez Wrote: [\[CITE\]](#) Looks amazing.

What about the price? Button to start a contract?

Does it recover email passwords from email clients like thunderbird, foxmail, outlook mail client, etc.? If no, any plans to add them?

Natively FUD, so never need crypter?

right now i did not added those recovery method but i did added whole browser recovery but i will keep your suggestions on my todolist can added it within an hour soo depends on how many people wants these

and yes it is natively fud no crypter needed , stays fud for like more then months

pricing can be disclosed on the dm's and idk what happen to the contract button im new to this forum soo im checking on it (edit - just added the contract)

Binance - March 18, 2026, 6:33 am

(Mar 18, 2026 01:36 AM)Neurohellock Wrote: [\[CITE\]](#) pricing can be disclosed on the dm's and idk what happen to the contract button im new to this forum soo im checking on it (edit - just added the

contract)

You are going to get such a whack ton of time wasters in your DMs assuming they can get this for \$20.

SaaS fundamentals for quote based pricing does not work here.

Neurohellock - March 18, 2026, 7:09 am

ohhh mann thanks for this info , probably will find an solution for this

Sticky Bot - March 18, 2026, 2:11 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 Mar 25, 2026. 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](#).

aerohacker - March 23, 2026, 8:20 pm

What is the price?! Lifetime?!

whysonull - March 24, 2026, 8:08 am

This thread is so stupid... No information on price, you are wasting both ours and your time.

Neurohellock - March 24, 2026, 11:28 am

ohh soo u are one of the people who doesn't check the product itself but checks the price if its high then move on to live ur old life,, well u can ignore this thread and live a good life bro its beyond your reach anyways but have a good day and yes always be humble and make sure to drink enough water to stay hydrated

whysonull - March 24, 2026, 11:45 am

(Mar 24, 2026 11:28 AM)Neurohellock Wrote: [\[CITE\]](#) ohh soo u are one of the people who doesn't check the product itself but checks the price if its high then move on to live ur old life,, well u can ignore this thread and live a good life bro its beyond your reach anyways but have a good day and yes always be humble and make sure to drink enough water to stay hydrated

Of course i check the price, like any reasonable person.

You are delusional if you think no one cares about price.

This thread should be removed, low quality.

Sticky Bot - March 27, 2026, 4:25 am

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 Apr 10, 2026. 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](#).

Lalabbtc - March 27, 2026, 7:36 am

no way you forgot to put a price lmao

AliasOneOneOne - March 28, 2026, 10:29 am

Im interested in this, whats the price?

Neurohellock - March 28, 2026, 10:56 am

hey thanks for checking Titan out , pricing is already mentioned on the post

but u have asked here soo its

Controller is 2000\$ per 60 days 3 built exes are free anything afterwards will cost u 110\$

vkk1 - March 30, 2026, 7:06 pm

show us a vide demo

Neurohellock - March 30, 2026, 11:11 pm

on the post an video is already attatched

vkk1 - March 31, 2026, 12:13 am

this piece of shit scammed me for 2000\$

his HVNC is a fucking VNC with no option of hidden, is detectable by fucking 5 on 13 AV sin runtime, dont have a workign stealer for browser cookies or user/pass. is a shit product, better buy real from other seller sthat sell for 1k lifetime

martigo333 - April 4, 2026, 2:24 am

(Mar 31, 2026 05:58 AM)jamie47 Wrote: [\[CITE\]](#) MAN !!! im not even promoting anything or something but right now as im writing this titan is an total beast the UAC bypass with one click and deff kill and the native hvnc is just next level nothing else .. already got my license for 90 days

but yes its a bit expensive compared to others but totally worth it !!!!

We know this pattern, come off it and get a real life. don't do this here okay. Buyers beware!!!

Stuxnet - April 4, 2026, 11:57 am

(Mar 31, 2026 12:13 AM)vkk1 Wrote: [\[CITE\]](#) this piece of shit scammed me for 2000\$

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(Apr 4, 2026 11:43 AM)CC-Skimmer Wrote: [\[CITE\]](#) well it bypasses most of the AV specially defender , can kill defender , keylogger is nice , i assume 2k for 60 days is perfect if you have serious ratting job

but yes don't buy it if you wanna hack school computers or something

btw bought it from an telegram channel , came to give review here

Obviously a scammer zero rep, zero credibility, and has some HF accounts vouching for him the day they were created without a contract. This needs to get taken care of before people get scammed.

I_H8_KDot - April 5, 2026, 5:37 pm

I hate to tell you this but GPU accelerated HVNC just isn't possible lol. If you don't know what you're talking about don't say it.

loadman - May 21, 2026, 2:06 pm

(Apr 5, 2026 05:37 PM)I_H8_KDot Wrote: [\[CITE\]](#) I hate to tell you this but GPU accelerated HVNC just isn't possible lol. If you don't know what you're talking about don't say it.
it is possible.....

I_H8_KDot - May 21, 2026, 8:22 pm

(May 21, 2026 02:06 PM)loadman Wrote: [\[CITE\]](#) it is possible.....

No it's not. The only way you're able to get it (the way I did it) was to hook DXGI in chrome itself to get the rendering frames. Besides that, there is no way to actually force the OS to render stuff that isn't rendered. Hence why basically no API's besides PrintWindow and Mag work unless you change the DesktopThread of the users machine.

MrAzalea - May 22, 2026, 5:50 am

(May 21, 2026 08:22 PM)I_H8_KDot Wrote: [\[CITE\]](#) No it's not. The only way you're able to get it (the way I did it) was to hook DXGI in chrome itself to get the rendering frames. Besides that, there is no way to actually force the OS to render stuff that isn't rendered. Hence why basically no API's besides PrintWindow and Mag work unless you change the DesktopThread of the users machine.

GPU accelerated HVNC is definitely possible as long as the implementation is not done the way that TinyNuke and 99% of other HVNC implementations are done, and your DXGI hook is not the only way to do this either. You can totally get the OS to render basically whatever you want and PrintWindow is not the only API which can be used to do this. And nothing really needs to be forced since the way that the Windows rendering pipeline works is that all windows will render themselves and DWM will composite these to a full image, this mechanism just isn't properly active in hidden desktops. If no rendering was actually happening the DXGI hook would not work either, so the fact that it works shows that the rendering is working just fine, it's just that the composition step or something else in the pipeline is not being done.

Here's an example of my HVNC implementation which doesn't use a hook, where you can see from the video that it's very responsive even with a ton of windows open (not possible with normal PrintWindow approach) and that the windows support full DWM composited content & effects, i.e. there's no black bars around any windows/menus, drop shadows work, etc. (also not possible with normal PrintWindow approach).

[Video: <https://vimeo.com/1194693337>]

And it's not even the only way, here's another example of doing that where instead a new full interactive session is created for the user and that desktop is captured just using normal desktop capture APIs, since there GPU acceleration is supported just natively by Windows without any tricks.
<https://vimeo.com/1194693338>

Another alternative which I've not implemented but would probably work would be to hook DWM since in my experimentations it does seem to be able to get every window rendered even in hidden desktops just fine when "asked nicely".

I_H8_KDot - May 22, 2026, 8:17 pm

(May 22, 2026 05:50 AM)MrAzalea Wrote: [\[CITE\]](#) GPU accelerated HVNC is definitely possible as long as the implementation is not done the way that TinyNuke and 99% of other HVNC implementations are done, and your DXGI hook is not the only way to do this either. You can totally get the OS to render basically whatever you want and PrintWindow is not the only API which can be used to do this. And nothing really needs to be forced since the way that the Windows rendering pipeline works is that all windows will render themselves and DWM will composite these to a full image, this mechanism just isn't properly active in hidden desktops. If no rendering was actually happening the DXGI hook would not work either, so the fact that it works shows that the rendering is working just fine, it's just that the composition step or something else in the pipeline is not being

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I stand corrected then. However, at a point it doesn't really matter in the sense that even if you have GPU acceleration, you run into another big problem with inputs. UIA can somewhat fix it but it's all kinda cope from there.

loadman - May 22, 2026, 11:03 pm

(May 22, 2026 08:17 PM)I_H8_KDot Wrote: [\[CITE\]](#) I stand corrected then. However, at a point it doesn't really matter in the sense that even if you have GPU acceleration, you run into another big problem with inputs. UIA can somewhat fix it but it's all kinda cope from there.

Using Chrome with the `--disable-gpu` flag is an easy way to get detected by anti-bot systems. Websites can immediately see that hardware acceleration is disabled, which makes the browser fingerprint look suspicious.

The correct approach is to capture frames directly from the GPU rendering pipeline so the browser behaves like a normal Chrome instance. On Windows 10+, this can be achieved by modifying a `PrintWindow` flag. TinyNuke only demonstrates the concept and is far from production quality. Its design has many weaknesses, so building a cleaner implementation from scratch is usually the better option.

For HVNC to work properly, the browser fingerprint must fully match a legitimate Chrome runtime. This includes WebGL data, Canvas hashes, and identifiers generated by services such as fingerprint[.]com.

The issues with opening tabs, switching tabs, and keyboard shortcuts are mainly caused by poor input emulation. TinyNuke handles mouse and keyboard events unreliably even common shortcuts like Ctrl+A fail in some cases. The entire input handling layer should ideally be redesigned.

The biggest technical challenge is minimizing delay. Solving that requires improvements to frame capture, data compression, transmission, and server-side decoding. If smooth low-latency rendering already works in a real bot environment, then most of the difficult engineering has already been completed.

Edge is more strict than Chrome when it comes to detecting fake mouse input, so using HCDP is a better choice there. In testing, it behaves much more reliably under Edge. It is also cleaner to control CDP through a hidden browser extension with JavaScript instead of patching DLLs and scanning for offsets dynamically.

Google account sessions introduce additional syncing issues, although these can normally be handled by sharing cookies between browser profiles.

danabot creates a separate desktop and there we draw all the windows on it and send this buffer with the pixels of each window

loadman - June 19, 2026, 12:37 am

(May 21, 2026 08:22 PM)I_H8_KDot Wrote: [\[CITE\]](#) No it's not. The only way you're able to get it (the way I did it) was to hook DXGI in chrome itself to get the rendering frames. Besides that, there is no way to actually force the OS to render stuff that isn't rendered. Hence why basically no API's besides PrintWindow and Mag work unless you change the DesktopThread of the users machine.
quiet now ? after the above reply

I_H8_KDot - June 23, 2026, 9:15 pm

(Jun 19, 2026 12:37 AM)loadman Wrote: [\[CITE\]](#) quiet now ? after the above reply
did you not see me say I stand corrected? On top of that, not a single person is able to provide an ounce of code so I'll stay skeptical.

ServersFucked - June 24, 2026, 3:13 am

(Jun 23, 2026 09:15 PM)I_H8_KDot Wrote: [\[CITE\]](#) did you not see me say I stand corrected? On top of that, not a single person is able to provide an ounce of code so I'll stay skeptical.
Bruh i get you but not everybody likes to open source or blab out there methods

But good work with everything you've done

I_H8_KDot - June 24, 2026, 4:17 pm

(Jun 24, 2026 03:13 AM)ServersFucked Wrote: [\[CITE\]](#) Bruh i get you but not everybody likes to open source or blab out there methods

But good work with everything you've done

Why would it matter though? It can't get patched if what he's saying is true. And it's not like something that is patching files or using something unknown/undiscovered then.

loadman - June 26, 2026, 11:11 pm

not gonna spoonfeed someone with source files, you do you buddy

CL1B - June 27, 2026, 3:43 am

He's probably going to spend the next 2 months talking shit on your name now [loadman](#)

#MakeMalwareGreatAgain #Larping

loadman - June 27, 2026, 3:48 am

(Jun 27, 2026 03:43 AM)MarlboroMan Wrote: [\[CITE\]](#) He's probably going to spend the next 2 months talking shit on your name now [loadman](#)

#MakeMalwareGreatAgain #Larping