

Forum: [Hack Forums](#)

Thread: [CSGO VAC FU*KER - Undetectable ESP - \\$5 LIFETIME AUTOBUY - External KernelMode](#)

Securifier - March 22, 2020, 12:09 pm

Cheat features :

- Menu to select options in-game
- WallHack ESP
- Display enemies only, or both teammates & enemies
- Information about player: Health, Armor, Defuser, Distance.

Other Features :

- Auto offsets update (The cheat will still work with CSGO updates)
- Auto-installation: Noob friendly, just run and wait.

Stealthy :

- 100% VAC undetectable
- Coded from scratch in C++
- Totally external, never interacts with CSGO
- Uses a C++ handcoded kernel mode driver
- Reads memory from Kernel Space

[BUY NOW FOR \\$5 LIFETIME](#)

Why is this cheat more undetectable than others?

Applications you run on your computer are running on something called UserSpace.

Every application in the userspace (CSGO, VAC, any cheat, any program) can be monitored by other applications.

That's how VAC checks for cheats.

The part of this cheat in the userspace is just an overlay, over all the applications, drawing rectangles on the screen. Nothing suspicious...

The real part of the cheat is working on the KernelSpace, somewhere that VAC or any anti-cheat software cannot monitor.

With this architecture, the anticheat cannot see anything suspicious, whereas we are showing you enemies behind walls ?.

[BUY NOW FOR \\$5 LIFETIME](#)

THE ONLY THING THAT CAN MAKES YOU BANNED IS KEEPING ENEMIES IN EYES TROUGHT WALLS, BECAUSE OF OVERWATCH, IT CANNOT BE BYPASSED.

T.O.S

- No refund, in any case.
- I only warranty that VAC will not ban you, not overwatch.
- I'm not responsible if you get banned by overwatch. Please do not preshot abusively or watch enemies through walls.

[contract=tid]Start Contract[/contract]

w1ck - March 22, 2020, 9:53 pm

You coded an entire kernal driver for this and yet the esp still looks like it was drawn in paint? UserMode is the term used to describe ring3. As well as I don't see anyone who was asking how to code a manual map injector being capable of a kernal driver. Additionally, your cheat can still be detected as a ring0. Kernal mode means nothing if your're still running the overlay in ring3 your strings can be scanned by VAC and you'll easily be banned. Just because VAC runs in ring3 does NOT mean it can't see the drivers being loaded and unloaded in Kernal. You should not be guarenteeing undetectabilty. I do not see you being capable of reversing VAC modules either. If I am wrong prove me otherwise please.

All that said if it is what you advertise it to be this is worth a lil more than 20 dollars and I would honestly move to a monthly system as you'd see more profit. Best of luck with sales

!~w1ck

Securifier - March 23, 2020, 2:18 am

(Mar 22, 2020 09:53 PM)w1ck Wrote: [\[CITE\]](#) You coded an entire kernal driver for this and yet the esp still looks like it was drawn in paint? UserMode is the term used to describe ring3. As well as I don't see anyone who was asking how to code a manual map injector being capable of a kernal driver. Additionally, your cheat can still be detected as a ring0. Kernal mode means nothing if your're still running the overlay in ring3 your strings can be scanned by VAC and you'll easily be banned. Just because VAC runs in ring3 does NOT mean it can't see the drivers being loaded and unloaded in Kernal. You should not be guarenteeing undetectabilty. I do not see you being capable of reversing VAC modules either. If I am wrong prove me otherwise please.

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I worked more on stealthy than in ESP visual look. Rectangle are enough to see enemies through walls.

I asked for help to create a custom LoadLibrary in another project. Kernel programming is totally different. It is just C code, with others syscalls than traditional WINAPI ones.

The overlay does nothing suspicious for VAC. VAC mainly checks for opened handles to CSGO, to detect cheats.

Drivers are loaded before CSGO and VAC are started.

I coded this cheat 1 year ago, and I'm still cheating with this in competitive mode, and it is still undetectable, because of the code quality.

\$20 is the price of a game, and I don't think a cheat should worth more.

w1ck - March 23, 2020, 11:31 am

(Mar 23, 2020 02:18 AM)Alpha Coder Wrote: [\[CITE\]](#) I worked more on stealthy than in ESP visual look. Rectangle are enough to see enemies through walls.

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The look of an esp has no effect on the security of a cheat. Kernel programming in perspective is not very different, you're still using WINAPI. You have no clue how VAC works, please stop acting as you do.

Securifier - March 24, 2020, 1:25 am

(Mar 23, 2020 11:31 AM)w1ck Wrote: [\[CITE\]](#) The look of an esp has no effect on the security of a cheat. Kernel programming in perspective is not very different, you're still using WINAPI. You have no clue how VAC works, please stop acting as you do.

We are saying exactly the same thing : the look of an esp has no effect on stealthy, that's why I did not spent too much time on this.

Yes, it is still the winapi, but functions are totally different and less documented, but VAC cannot see anything of what I'm doing.

I repeat, I coded this cheat one year ago, and I am still using it in competitive mode, and I'm not banned.

w1ck - March 24, 2020, 7:49 am

(Mar 24, 2020 01:25 AM)Alpha Coder Wrote: [\[CITE\]](#) We are saying exactly the same thing : the look of an esp has no effect on stealthy, that's why I did not spent too much time on this.

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Yes, you as the sole user of a cheat against a signature based anti-cheat are still unbanned. Not as well documented doesn't mean anything, you're working against software engineers. All WINAPI functions are just calls of Kernel functions.

take this trash off the market thanks

Securifier - March 24, 2020, 10:14 am

(Mar 24, 2020 07:49 AM)w1ck Wrote: [\[CITE\]](#) Yes, you as the sole user of a cheat against a signature based anti-cheat are still unbanned. Not as well documented doesn't mean anything, you're working against software engineers. All WINAPI functions are just calls of Kernel functions.

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Yes, but API calls are monitored by VAC in userspace and not in kernelspace. Thats the difference. VAC is blind against this cheat.

The Grand Oracle - March 24, 2020, 9:40 pm

(Mar 23, 2020 02:18 AM)Alpha Coder Wrote: [\[CITE\]](#) I coded this cheat 1 year ago, and I'm still cheating with this in competitive mode, and it is still undetectable, because of the code quality. Ah yes, because your "code quality" prevents your ring3 overlay from being detected.

Looool

int main() - March 24, 2020, 10:08 pm

you do know your overlay can still be sigged

Kamay - March 24, 2020, 10:38 pm

(Mar 23, 2020 02:18 AM)Alpha Coder Wrote: [\[CITE\]](#) I worked more on stealthy than in ESP visual look. Rectangle are enough to see enemies through walls.

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The game is free. Prime is \$15. Cheats that are \$20 come with a full legit bot, a full ragebot, customizable and good looking ESP, misc options, skin changer, etc.

You could get away with charging this for \$5 if you're lucky, personally; I think \$1-3 will be your best bet. Unless you're doing \$20 lifetime which is "meh."

I like how you say you don't think a cheat shouldn't be more XD that's a weird statement

Securifier - March 25, 2020, 2:13 am

(Mar 24, 2020 10:38 PM)Kamay Wrote: [\[CITE\]](#) The game is free. Prime is \$15. Cheats that are \$20 come with a full legit bot, a full ragebot, customizable and good looking ESP, misc options, skin changer, etc.

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Aimbots and other abusive cheats like this are totally detected. This is not the aim of this project.

You you want to get banned in one day, use a public free aimbot cheat.

If you want to go global elite without being spotted, buy a well coded esp.

(Mar 24, 2020 10:08 PM)int main() Wrote: [\[CITE\]](#) you do know your overlay can still be sigged

The overlay has totally no reference to the CSGO windows or process. The chances of getting detected are as low as if you run two games on your pc at once.

pumperdumper - March 25, 2020, 4:52 am

(Mar 25, 2020 02:13 AM)Alpha Coder Wrote: [\[CITE\]](#) Aimbots and other abusive cheats like this are totally detected.

Imma stop you right there chief, been using my own aimbot for over 4 years I'm not banned what????

:^)

nice KernelBhop paste u nerd.

Securifier - March 25, 2020, 5:20 am

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Cool for you, you are very lucky that people don't report you too much as cheater.

I already got VAC banned without cheating, because of surfing, so aimbots are very bad ideas.

Dotexe - March 25, 2020, 5:23 am

I'm more willing to use glow rather than ESP. But good luck with the sales

pumperdumper - March 25, 2020, 6:02 am

(Mar 25, 2020 05:20 AM)Alpha Coder Wrote: [\[CITE\]](#) Cool for you, you are very lucky that people don't report you too much as cheater.

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Yea no you did not get banned for "smurfing" or surfing maps LOL.

Menalix - March 25, 2020, 9:36 am

(Mar 25, 2020 06:02 AM)pumperdumper Wrote: [\[CITE\]](#) Yea no you did not get banned for "smurfing" or surfing maps LOL.

banned for surfing too good?

Kamay - March 25, 2020, 11:37 am

(Mar 25, 2020 02:13 AM)Alpha Coder Wrote: [\[CITE\]](#) Aimbots and other abusive cheats like this are totally detected. This is not the aim of this project.

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You're digging yourself a deeper hole. You don't know how VAC works, this forums have talented developers running successful p2c's with job replacing incomes, knowing the in-and-outs after weeks and months of VAC research. They know what you're saying is complete and utter bullshit.

For instance, Skeet has never been VAC detected (except it was once detected when it was leaked in 2015, if I'm not wrong) and it has 6,000+ users.

PingersAndMash - March 25, 2020, 12:16 pm

This is 20 dollars lifetime right?

w1ck - March 25, 2020, 1:49 pm

(Mar 25, 2020 11:37 AM)Kamay Wrote: [\[CITE\]](#) You're digging yourself a deeper hole. You don't know how VAC works, this forums have talented developers running successful p2c's with job replacing incomes, knowing the in-and-outs after weeks and months of VAC research. They know what you're saying is complete and utter bullsnap. For instance, Skeet has never been VAC detected (except it was once detected when it was leaked in 2015, if I'm not wrong) and it has 6,000+ users.

He wouldn't listen to a word I said so I'll just let upgraded users bully him until he gets the message.

thanks

El Chapo Guzman - March 25, 2020, 7:52 pm

\$20 for the features you have? Not sure if this is a serious thread or not. but good luck none the less.

Anti' - March 25, 2020, 8:11 pm

That's one ugly cheat, and pretty expensive. Also wtf is that name?

Menalix - March 25, 2020, 9:20 pm

(Mar 24, 2020 10:14 AM)Alpha Coder Wrote: [\[CITE\]](#) Yes, but API calls are monitored by VAC in userspace and not in kernelspace. Thats the difference. VAC is blind against this cheat.

Sorry that statement is stupid. If Valve had ever monitored usermode winapi's there would be proof. They do not monitor winapi usage in usermode, it's not reliable and is prone to cause huge problems on a large scale.

Good luck with sales anyway, I don't get why all bash you, but please refrain from saying false statements like Valve monitor usermode apis.

JW1337 - March 25, 2020, 9:22 pm

(Mar 25, 2020 05:20 AM)Alpha Coder Wrote: [\[CITE\]](#) Cool for you, you are very lucky that people don't report you too much as cheater.

I already got VAC banned without cheating, because of surfing, so aimbots are very bad ideas. VAC banned due to smurfing, alright chief!

DanketyDank - March 25, 2020, 10:31 pm

>The real part of the cheat is working on the KernelSpace, somewhere that VAC or any anti-cheat software cannot monitor.

Right, this is just absolutely bullshit. I am 99,99% sure you managed to compile kernelbhop finally and boom SUPER UNIQUE CHEAT. And if you are undetected as your code is quality code howcome my 4+ year old terrible cheat is still undetected just fine? Its not like VAC is super active lately

The cheat is undetected and works, no doubt in that but you are just spewing bullshit, why?

Securifier - March 26, 2020, 3:40 am

(Mar 25, 2020 12:16 PM)PingersAndMash Wrote: [\[CITE\]](#) This is 20 dollars lifetime right?

I lowered the price to \$15 lifetime.

PingersAndMash - March 26, 2020, 3:57 am

Oh that's cheap then would use this over a common p2c

Securifier - March 26, 2020, 2:22 pm

(Mar 26, 2020 03:57 AM)PingersAndMash Wrote: [\[CITE\]](#) Oh that's cheap then would use this over a common p2c

what do you mean by "p2c" ?

Pronghorn - March 26, 2020, 2:56 pm

(Mar 26, 2020 02:22 PM)Alpha Coder Wrote: [\[CITE\]](#) what do you mean by "p2c" ?
Pay to Cheat but 15 if a lifetime might have to give it a try at least

Securifier - March 31, 2020, 1:31 am

I drastically lowered the price to now \$5 Lifetime.

The product will get auto updates based on a public offset database, that means it does not depend on me : It will be working for years.

PingersAndMash - March 31, 2020, 4:02 am

You can do a aimbot version next please

Securifier - March 31, 2020, 4:43 am

(Mar 31, 2020 04:02 AM)PingersAndMash Wrote: [\[CITE\]](#) You can do a aimbot version next please
This cheat has been designed to be stealth and not getting detected by VAC or overwatch.
Aimbots are a lot more easy to detect.
I do not plan it in futures updates.

\$5 for a Kernel mode ESP if nearly free.

Dotexe - March 31, 2020, 4:51 am

If you strive to be UD, why do you offer this just for \$5-20 ?

AirysDark - March 31, 2020, 6:57 am

Hay man are you still making private Alpha crypter for \$20 pm was a old customer. Like the program and it work well for me.

Securifier - April 1, 2020, 12:43 am

(Mar 31, 2020 04:51 AM)Dotexe Wrote: [\[CITE\]](#) If you strive to be UD, why do you offer this just for \$5-20 ?
Because nobody wants to buy it at \$25 ?

omy11 - April 1, 2020, 12:45 am

(Apr 1, 2020 12:43 AM)Alpha Coder Wrote: [\[CITE\]](#) Because nobody wants to buy it at \$25 ?
You're not wrong.

People nowadays expect \$25 to give you everything. It sucks but that's the way some providers accustomed the consumers.

Securifier - April 6, 2020, 5:09 am

Still available for only \$5 Lifetime.

novak80 - April 7, 2020, 9:20 pm

can you dm me on discord? have a question for you dankmemer#5590

CyaZ - April 8, 2020, 2:47 pm

Hi, I see your work, and if I understand your driver can only read in the csgo process. I don't know how your esp, if it's an overlay or directly inject in csgo but if you really want to be UD you have to write in the memory with your driver. So nice work and good luck

Securifier - April 8, 2020, 11:56 pm

(Apr 8, 2020 02:47 PM)CyaZ Wrote: [\[CITE\]](#) Hi, I see your work, and if I understand your driver can only read in the csgo process. I don't know how your esp, if it's an overlay or directly inject in csgo

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The driver only reads the memory of CSGO. Not writing, to avoid getting detected.

The overlay is using the SFML Graphical lib, and is totally external. Just any other window on your computer.

Nothing is touching to CSGO except the kernel mode driver, that's why VAC is totally blind.

Thanks :)

Securifier - April 24, 2020, 4:52 am

First sale yesterday. This is still a very private cheat.

maldev0 - April 29, 2020, 7:28 am

(Mar 31, 2020 04:43 AM)Securifier Wrote: [\[CITE\]](#) This cheat has been designed to be stealth and not getting detected by VAC or overwatch.

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as long as you're not utilizing the graphics subsystem to draw directly on csgo, you can't really call it "kernel mode esp".

glws

Securifier - April 30, 2020, 12:38 pm

(Apr 29, 2020 07:28 AM)maldev0 Wrote: [\[CITE\]](#) as long as you're not utilizing the graphics subsystem to draw directly on csgo, you can't really call it "kernel mode esp".

glws

I don't draw on CSGO, I draw on another window, placed at the foreground of Windows.

Securifier - May 6, 2020, 6:58 am

Still available for \$5.

Still VAC-undetectable.