

Forum:[Hack Forums](#)

Thread: [want keylogger for andriod phone](#)

Dumbell - October 29, 2023, 4:28 am

hi everyone i just want a andriod keylogger for testing nothing illegal

SupG - November 8, 2023, 4:25 am

(Oct 29, 2023 04:28 AM)Dumbell Wrote: [\[CITE\]](#) hi everyone i just want a andriod keylogger for testing nothing illegal

I think metasploit has android builds

NullPounce - November 16, 2023, 5:59 pm

i just updated my android keylogger PounceKey's on Github, it requires user to enable the accessibility service though, works launcher stealth up to android 9 pie api 28, other than that theres lokiboard but thats just a local text file, been trying to get a working Gmail reporting version. I do currently have a FUD windows 11 keylogger.

badopspecstudent - July 19, 2024, 4:07 pm

yeah i search an Android keylogger toi

DramaKing - July 19, 2024, 4:10 pm

(Jul 19, 2024 04:07 PM)badopspecstudent Wrote: [\[CITE\]](#) yeah i search an Android keylogger toi
How many Android users actually use keystrokes?

theworldbanco - August 2, 2024, 9:31 am

(Jul 19, 2024 04:07 PM)badopspecstudent Wrote: [\[CITE\]](#) yeah i search an Android keylogger toi
What is your ultimate goal? I ask because it sounds like you may want someone to do the work for which is okay, but metasploit is your best bet.

globalroot - August 2, 2024, 10:22 am

There's 2 ways.

Hijacking the keyboard with a new one,
Injecting to apps to grab the inputted values.

DramaKing - August 2, 2024, 7:54 pm

(Aug 2, 2024 10:22 AM)globalroot Wrote: [\[CITE\]](#) There's 2 ways.
Hijacking the keyboard with a new one,
Injecting to apps to grab the inputted values.
I'd like to see an example of injecting into a sandboxed, isolated app.

SuddenStrike2 - August 2, 2024, 10:36 pm

(Nov 16, 2023 06:59 PM)NullPounce Wrote: [\[CITE\]](#) i just updated my android keylogger PounceKey's on Github, it requires user to enable the accessibility service though, works launcher stealth up to android 9 pie api 28, other than that theres lokiboard but thats just a local text file, been trying to get a working Gmail reporting version. I do currently have a FUD windows 11 keylogger.
Actually this is one of the issues of Android RATs since the latest update.

fokotia - August 5, 2024, 8:04 pm

Metasploit is old now

spectrelog - November 21, 2025, 1:44 pm

thank you so much bruh

lucifer9991 - December 8, 2025, 5:24 am

Metasploit

fernando2027 - December 30, 2025, 4:42 pm

Tambem estou a procura quem tiver [warn]

The Pact - December 30, 2025, 10:55 pm

(Dec 30, 2025 05:42 PM)fernando2027 Wrote: [\[CITE\]](#) Tambem estou a procura quem tiver
Use capital letters at the beginning of sentences. I have corrected that for you. The owner of the forum has asked in the [Help Docs](#) that all posts be in English on this forum. Please read the [Help Docs](#).

Other members have been reporting you.

bok3r99 - January 4, 2026, 8:10 am

Android security has evolved significantly in recent years (especially with versions 14 and 15). Traditional keyloggers are mostly obsolete because of the strict sandboxing and the way the OS handles input.

Most modern Android 'keyloggers' actually rely on abusing Accessibility Services to scrape text from the screen. If you want to study this for testing purposes, I recommend looking into the Mobile Security Framework (MobSF). It's an open-source tool that allows you to perform static and dynamic analysis on APKs to see how malware like 'SpyNote' or 'Snake' actually functions in a controlled environment.

a2xxxox - January 13, 2026, 6:03 am

i want to try it out and see whether it will work

jacky007 - February 2, 2026, 4:45 am

hi, which is the best android malware to take the full control

MiguelSanchez - February 2, 2026, 4:17 pm

(Oct 29, 2023 04:28 AM)Dumbell Wrote: [\[CITE\]](#) hi everyone i just want a andriod keylogger for testing nothing illegal

If its sincerely testing for educational purposes I'm happy to show you how simple it is while simultaneously ripping away your ability to ever feel safe again.

I don't feel comfortable placing you closer to harmful ideas without doing to work and discipline required to be trusted with those ideas.

You should always understand the true scale of increasing the accessibility-relations between an unknown-intentioned actor and a potentially catastrophically lethal tool.

I don't want to scare you too much, but you'd do it with the microphone, but you could always turn a speaker into a microphone if that's easier, why not just wire a peizo speaker and an amp right into line in.

Signal analysis is its own reward, don't do it the shit way, learn the basics first and then you start using 6GHZ wireless signal as radar-grid to detect heart-beats with the IOT as a massively distributed botnet for detecting human-presence on a global sensor grid with distribution proportional to human population density.

That's absolutely possible to anyone with a few spare minutes (and 10-15 years of tinkering with computers, sadly also anyone they share it with who doesn't understand why you don't abuse tools like that)

I hope didn't scare anyone too much, but actually I hope I did and that was just for dramatic effect because if that idea did scare anyone, you now have an idea of how someone in an abusive relationship suffering from coercive control feels, and that's why you don't mess around with these tools unless you have the discipline to use them properly, or you'll waste some poor "hacker's" time seeing if you need to be stopped, and before you do that you generally want to update your user agent string with your intentions before you violate robots.txt and run into every honeypot on earth.

It worked for me, I never got on trouble, I didn't attempt to hide my identity or my ethically motivated yet "not exactly white hat"(or grey) actions and the hypothetical 'no-one' in the 'doesn't exist' never came for me, I'm sure it made their day if it got across a human desk at all.

They've had a few a good laugh no doubt, but I'll never know because sure as hell they wouldn't give me NV1 clearance now.

I'll have to dump it from the the unencrypted geosynchronous satellites.

Also I'm pretty sure I could guess your cortisol levels with a little latency and error based on the galvanic skin response on your touch screen if you want less spooky in future, I haven't looked at the specs , it might be a few more steps away than it seems from here.

(Sorry if this violated any rules, I probably went too far. I'll reread them now incase they changed since last read. It was to force people to think about the cost of lack of privacy on a post about spying on people's phones for "a test", it makes sense to push it this far in context. No?)