

Forum:[Hack Forums](#)

Thread: [How to hack into security camera in my building](#)

SIM-3327349 - June 15, 2017, 11:46 am

Hello, I want to hack into security camera in building from my flat (in that building) but there is a big problem. I don't know how or where should I start.

Thank you all for help ;-)

perk. - June 15, 2017, 11:48 am

probs try locate the security office and usb rubber ducky that bitch

something like this would be ur best bet unless you know about wifi hacking and all that jaz

OwNeD142 - June 15, 2017, 11:34 pm

Identify what type of cameras are used, and if they are wireless or not. If they are not then you have to hack whatever they are connected to.

If they are wifi, and they are on the same network as you are you can scan for their port and see if they have a password. If they do look up default passwords for said system, if that doesn't work then you can try to find vulnerabilities or just bruteforce. Most systems have logs though, so you might want to change your mac address and whatnot.

Good luck, and try not to get into too much trouble
?

SIM-3327349 - June 17, 2017, 9:58 am

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Thak you for help

kpown - June 17, 2017, 7:17 pm

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Im curious....what would be the best course of action if the cameras were not on your network and were wired?

ChloeMonteo - June 17, 2017, 7:54 pm

Wow I don't know anything about that but good luck bro it's dangerous

OwNeD142 - June 17, 2017, 9:37 pm

(Jun 17, 2017 07:17 PM)kpown Wrote: [\[CITE\]](#) Im curious....what would be the best course of action if the cameras were not on your network and were wired?

It honestly depends on the system, I know some have a DVR type thing and some have a video server type thing. You would have to find a vulnerability in the certain system. Some cameras are hard wired but they are connected to a device that is on the wifi. I would suggest figuring out first what brand of system, then looking for the user manuals and installation manuals online and work from there.

Vermont802 - June 18, 2017, 5:40 pm

Don't forget the oldest hack of all!

Bribe the guard...

Broken_Robot - June 26, 2017, 9:46 am

Don't know if it's still workable, but there was a presentation about this @ BlackHat a few years ago.

Baud - June 26, 2017, 1:47 pm

(Jun 26, 2017 09:46 AM)Broken_Robot Wrote: [\[CITE\]](#) Don't know if it's still workable, but there was a presentation about this @ BlackHat a few years ago.

I remember that, it was about a guy who bought different security cameras and looked for vulnerabilities in the firmware of each one of them, it was quite interesting, but in this case we don't even know the brand of OP's target camera.

dkclssha123 - July 9, 2017, 9:33 am

but if that is wire you need to money to hacking

Meloz - July 9, 2017, 10:33 am

(Jun 15, 2017 11:34 PM)OwNeD142 Wrote: [\[CITE\]](#) Identify what type of cameras are used, and if they are wireless or not. If they are not then you have to hack whatever they are connected to.

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This is probably your best answer, try and crack the wifi connection, find the router gateway, login to the router find the cameras connected to it, and get the MAC Address, after getting the MAC address, you can try looking up the MAC address here, <https://aruljohn.com/mac.pl> after doing so, you will more then likely find the type of cameras they are using, then try google searching the dafault password for that type of cameras, try login in, If login details are not working try using Hydra on kali linux. Good luck If you need any further assistance feel free to message me.

ionoodle - August 1, 2017, 3:09 pm

Another guess would be to find the attached DVR/NVR (if any). Most of these have shit security,

and if you are lucky, you can either access the web management interface, or just telnet into that device. What I know is that Dahua and other brands have a daily admin password(6-8 numeric) for them, which you can't switch off.

UrbanaHacker - August 1, 2017, 3:11 pm

Ah I've got no idea why you would want to hack it
But good luck. I'm not a hacker despite my name lol
I need to change it someday.

kieran950 - August 3, 2017, 5:45 am

If they're using IP camers find the ip and use the stock username and pw.

Scandal7 - August 3, 2017, 1:18 pm

Wired or not, if they are on the lan you should be able to nmap the IP's of each camera.

There are for example 100,000's of foscaml and knock off's by different companies. You can get the username and password for them in under 30 seconds.

Maybe if you're lucky, they are foscaml cameras.. They are used everywhere.

If anyone has foscaml cameras and isn't already able to check everyone's I mean your cameras (silly me ?) for the vulnerabilities and get your login info from them, so as to better protect yourself from others like yourself doing it, message me I might be able to help out.. ?

Jimmie - August 3, 2017, 11:16 pm

It just depends if they use the new wifi cameras you can't really hack those but if they use the old ones 99 percent of the time the login is admin and password.

And if they use the even older ones that use vhs tapes you can't hack it.

SIM-3327349 - August 4, 2017, 2:55 pm

This is the camera:

<https://www.amazon.com/R-TECH-RVD70B-HD-1000TVL-Security-Camera/dp/B00QHFRP8C>

Cameras like this are used in almost every building in my country.. I already tried IP scan for getting into camera login page, but never had success