

Forum: [Hack Forums](#)

Thread: [Usb stealer](#)

StreetSquirrel - November 9, 2018, 10:32 pm

There used to be this usb stealer I used and it was super reliable and easy to make

<https://www.youtube.com/watch?v=a084jMnpkwc>

It doesn't work anymore, any ideas what I should do to make a new one?

CyberStrike - November 10, 2018, 1:48 am

(Nov 9, 2018 11:32 PM)StreetSquirrel Wrote: [\[CITE\]](#) There used to be this usb stealer I used and it was super reliable and easy to make

<https://www.youtube.com/watch?v=a084jMnpkwc>

It doesn't work anymore, any ideas what I should do to make a new one?

Let me say this, this guy just showed all his different accounts and his passwords he didn't do the mosaic right, I probably wouldn't follow this guy. Get yourself a widucky or rubberducky .. most of these programs are rather well known also.

Vuln - November 10, 2018, 2:00 am

That video is hilarious. Not sure what's not working about it, but here's a simplified summary.

How to make USB password stealer (TUTORIAL)

Step 1. Download 5 already existing password stealers and copy them to your USB drive.

Step 2. Plug the USB drive into someone else's computer and start all password stealers.

Step 3. Don't forget to like and subscribe!!

sh4moon - November 10, 2018, 7:35 am

I have a usb rubber ducky. I haven't really used it much. it can be a bit pricey for some people though.

Mr. Robot - November 10, 2018, 10:25 am

You can make a home made rubber ducky using a \$1 arduino board - it's extremely simple and effective - takes about 2-3 seconds after plugging it in and you don't need to click anything at all.

You could also just copy similar to what he does in the video but use different tools and manually execute a batch file.

StreetSquirrel - November 10, 2018, 6:04 pm

(Nov 10, 2018 03:00 AM)Jailbyte Wrote: [\[CITE\]](#) That video is hilarious. Not sure what's not working about it, but here's a simplified summary.

How to make USB password stealer (TUTORIAL)

Step 1. Download 5 already existing password stealers and copy them to your USB drive.

Step 2. Plug the USB drive into someone else's computer and start all password stealers.

Step 3. Don't forget to like and subscribe!!

Yup, that's pretty much it. It worked pretty well before, but oh well

Mr. Robot - November 10, 2018, 8:52 pm

(Nov 10, 2018 08:46 PM)Viam Invenimus Wrote: [\[CITE\]](#) Show me where you can get a \$1 Arduino board and I'll cancel my Pi order Imao
Wish Imao that stupid cheap app - anywho maybe alibaba - long shipping on both but for the price?
<http://seytonic.com/2016/12/03/links-to-buy-arduino-ducky-stuff/>

Just as an example if you don't like wish/alibaba

Terry A. Davis - November 10, 2018, 9:05 pm

You'd be better off getting a device that has a fake signed driver since most autorun stuff has been broken on modern versions of Windows.

Or better yet, why not think of better ways to get the stuff onto the target's computer

Mr. Robot - November 10, 2018, 9:27 pm

(Nov 10, 2018 10:05 PM)Endless Night Wrote: [\[CITE\]](#) You'd be better off getting a device that has a fake signed driver since most autorun stuff has been broken on modern versions of Windows.

Or better yet, why not think of better ways to get the stuff onto the target's computer
Or read the above posts Imao

StreetSquirrel - November 10, 2018, 9:45 pm

(Nov 10, 2018 11:25 AM)Mr. Robot Wrote: [\[CITE\]](#) You can make a home made rubber ducky using a \$1 arduino board - it's extremely simple and effective - takes about 2-3 seconds after plugging it in and you don't need to click anything at all.

You could also just copy similar to what he does in the video but use different tools and manually execute a batch file.
Thank you:)

CyberStrike - November 10, 2018, 10:00 pm

Check out the Digispark ATtiny85 are about one dollar .. at least that is the cheapest price I have seen for them .

<https://maker.pro/arduino/projects/how-to-build-a-rubber-ducky-usb-with-arduino-using-a-digispark-module>

StreetSquirrel - November 10, 2018, 10:06 pm

(Nov 10, 2018 11:00 PM)SilentWatch Wrote: [\[CITE\]](#) Check out the Digispark ATtiny85 are about one dollar .. at least that is the cheapest price I have seen for them .

<https://maker.pro/arduino/projects/how-to-build-a-rubber-ducky-usb-with-arduino-using-a-digispark-module>

Thanks, I'll give it a look

Exeter - November 10, 2018, 11:26 pm

with win 10 more security has been added,
You need to trick to open the file.

FriendZone - November 11, 2018, 3:22 am

A recent cheap wifi version of the rubber ducky if you dont want try yourself with arduino

<https://www.tindie.com/products/aprbrother/cactus-whid-wifi-hid-injector-usb-rubberducky/>