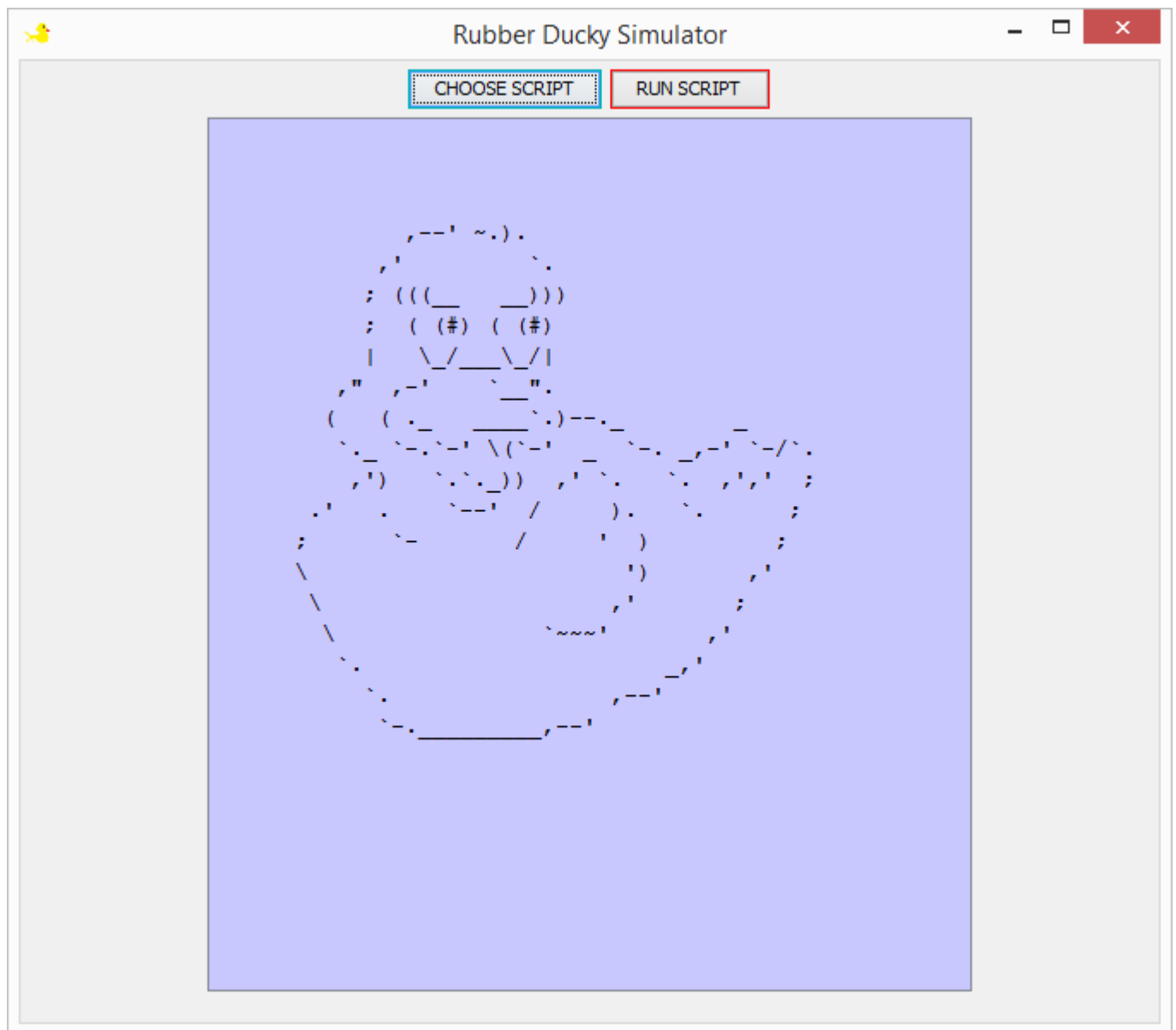


HAK5 USB Rubber Ducky Simulator

A simple java program that reads and executes ducky scripts (from the popular hak5 rubber ducky).



INFORMATION ABOUT THIS PROJECT

<https://hackaday.io/project/1153-hak5-usb-rubberducky-simulator>

DESCRIPTION

I have been having great fun making scripts and launching them on a victim pc that I own personally (I use the ducky for personal fun and education only, not to do any real harm).

After a while one aspect of the ducky started to annoy me, there was no way of testing scripts before going to the bother of compiling them and putting them on the ducky's sd card. If you like me, you will make a lot of mistakes while making your script and will be constantly changing it and updating it on the ducky and testing it again.

Well in the end I found it annoying the amount of steps needed to test scripts so I decided to make a simple ducky simulator, a mini java program that can read and execute ducky scripts, I believe this could be handy for those like me who want to see quick results and also for those who don't have a ducky just yet.

WHO IS THIS INTENDED FOR?

1) people like me who want a quick way to test ducky scripts before actually putting them on the rubber ducky (every time I pull it out of its case I feel like I'm going to break it or something).

2) those who don't yet own a ducky but would still like to test their own script ideas and share them with the community. (and hopefully this will also encourage them to want to buy a rubber ducky).

DOWNLOAD

Link to download:

<https://www.dropbox.com/s/59nguza0j9s38pw/ducky%20simulator%20-%20beta.zip>

EXAMPLE

Simply Simple

