

Simply Simple

Edit and save hello.txt

[crayon-6a9d50f307e51278097766/]

Ducky Scripts are compiled into hex files ready to be named inject.bin and moved to the root of a microSD card for execution by the USB Rubber Ducky. This is done with the tool [duckencoder](#).

[duckencoder](#) is a cross-platform command-line Java program which converts the Ducky Script syntax into hex files. Usage is:

As of [duckencoder](#) 1.X usage is:

Encode specified file:

[crayon-6a9d50f307e57628358177/]

Encode to specified file:

[crayon-6a9d50f307e59064938341/]

For example:

[crayon-6a9d50f307e5b498377935/]

Compiling hello.txt

[crayon-6a9d50f307e5c590157348/]

Save file inject.bin in USB Rubber Ducky