

GreaseWeazle Host Command-line Tools

Download and extract the tools
Open a command prompt to the location you drop it.

<https://github.com/keirf/greaseweazle>



After you plug in the USB you can use the info command to verify the disk is being recognized.

gw info

```
Windows PowerShell
PS C:\Users\Atenosis\Downloads\greaseweazle-1.21-win64\greaseweazle-1.21> .\gw info
Host Tools: 1.21
Device:
Port: COM10
Model: Greaseweazle V4.1
MCU: AT32F403A, 216MHz, 224kB SRAM
Firmware: 1.6
Serial: GW0031ECF788308000744940A
USB: Full Speed (12 Mbit/s), 128kB Buffer
PS C:\Users\Atenosis\Downloads\greaseweazle-1.21-win64\greaseweazle-1.21>
```

Example commands:

Read command will extract floppy content and store it in an local image file

```
gw read --format ibm.1440 myDisk.img
gw read --help
```

Write command will write and image file to a floppy disk.

```
gw write myDisk.scp
gw write --help
```

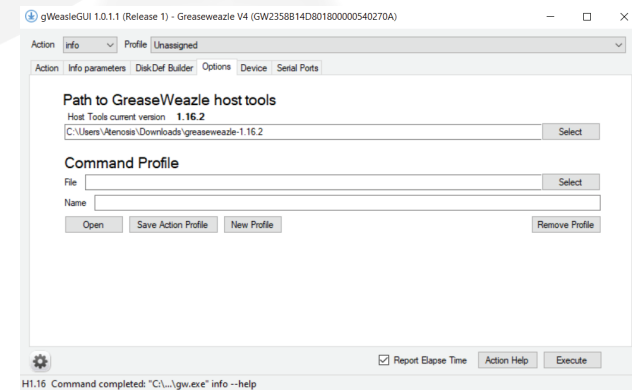
gWeazleGUI

Download the executable
Run the executable.

<https://github.com/Akutra/gWeazleGUI>



After you plug in the USB you can set the location of the GreaseWeazle Host tools



Quick Start

Troubleshooting Tips:

- Get a Drive cleaner disk and periodically clean
- When using a disk for the first time you may want to pre-erase the disk (i.e. "gw.exe erase")
- Read/Write errors sometimes will resolve themselves if you erase the disk a few times
- When using HDD disks for DD formats cover the HD hole on the left with tape



WinUAE Software to use as an Amiga Floppy Drive
<https://amiga.robsmithdev.co.uk/winuae>
<https://github.com/RobSmithDev/FloppyDriveBridge>



LeapMaker Support Page
- Here you can find links and tips
<https://support.leapmaker.com/>