

How to use Gekko stick on windows:

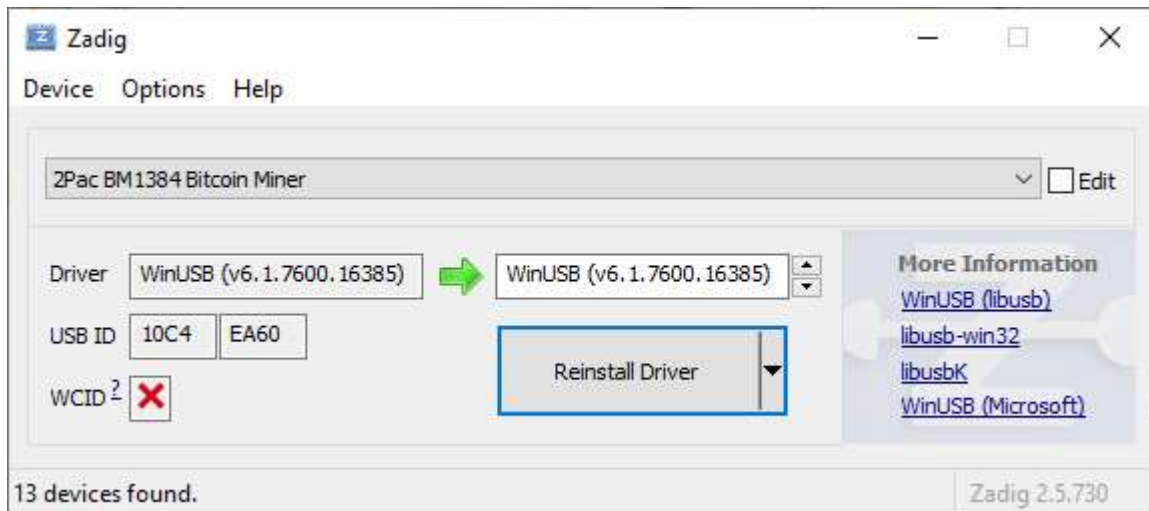
First install Zadig.

Click on “options” then “list devices”

Find your miner stick

Choose “winusb driver” and click on “change driver”

You must have something like that:



Then start start.bat (modify value for you own BTC address and server)

After some minutes, stick start to mine...

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C:\Windows\system32\cmd.exe
cgminer version 4.11.1-wrk - Started: [2021-02-17 10:03:49.490]
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(5s):15.82G (1m):15.20G (5m):11.17G (15m):5.341G (avg):15.89Gh/s
A:512 R:0 HW:278 WU:131.8/m
Connected to eu.stratum.slushpool.com diff 512 with stratum as user wareck.gekko
Block: cea3fb7c... Diff:21.4T Started: [10:04:37.653] Best share: 1.46K
-----
[U]SB management [P]ool management [S]ettings [D]isplay options [Q]uit
0: GSD 10015197: BM1384:2 150.00MHz | 15.82G / 15.89Gh/s WU:131.8/m
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[2021-02-17 10:03:48.193] Started cgminer 4.11.1-wrk
[2021-02-17 10:03:48.196] Probing for an alive pool
[2021-02-17 10:03:48.263] Pool 0 difficulty changed to 8192
[2021-02-17 10:03:49.433] GSD 0: 2Pac BM1384 Bitcoin Miner (10015197)
[2021-02-17 10:03:49.490] Network diff set to 21.4T
[2021-02-17 10:03:49.695] GSD 0: found 2 chip(s)
[2021-02-17 10:03:49.749] GSD 0: setting frequency to 100.00MHz
[2021-02-17 10:03:49.759] GSD 0: open cores @ 100.00MHz
[2021-02-17 10:03:50.485] GSD 0: start work @ 100.00MHz
[2021-02-17 10:04:05.835] GSD 0: setting frequency to 125.00MHz
[2021-02-17 10:04:21.033] GSD 0: setting frequency to 150.00MHz
[2021-02-17 10:04:35.189] Pool 0 difficulty changed to 1638
[2021-02-17 10:04:35.189] Stratum from pool 0 requested work restart
[2021-02-17 10:04:37.653] Network diff set to 21.4T
[2021-02-17 10:04:37.653] Stratum from pool 0 detected new block at height 670957
[2021-02-17 10:05:35.160] Pool 0 difficulty changed to 512
[2021-02-17 10:05:35.160] Stratum from pool 0 requested work restart
[2021-02-17 10:09:56.961] Accepted 2ce81b11 Diff 1.46K/512 GSD 0
```