YouTube - The last bastion of Authenticity

HRNOG 2025

...for now.

Story time.



Elance® work differently

codeable



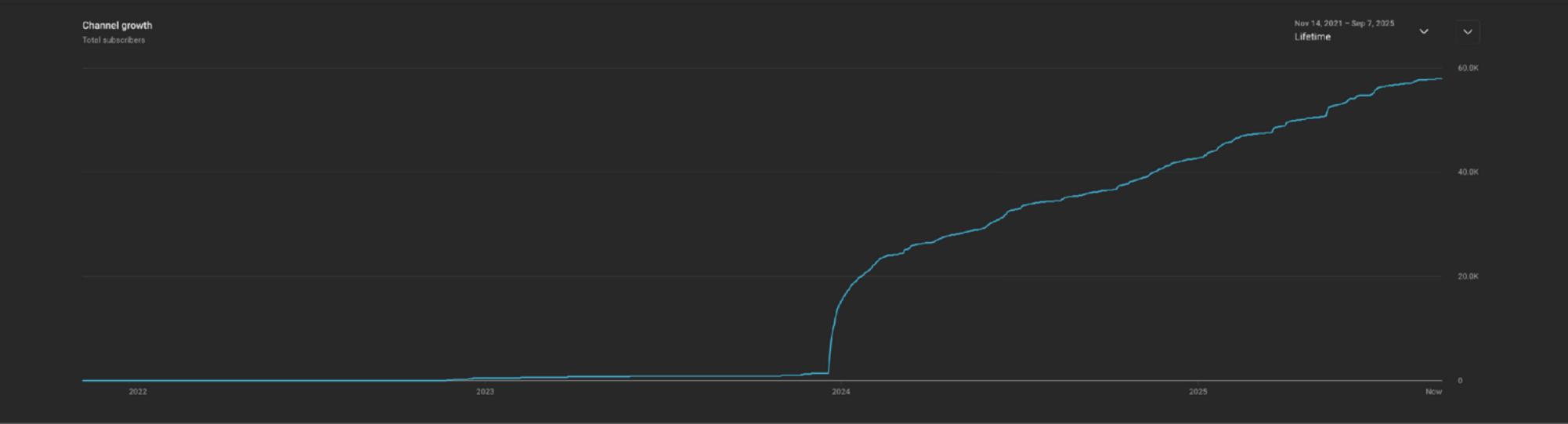


Purpose.

YouTube



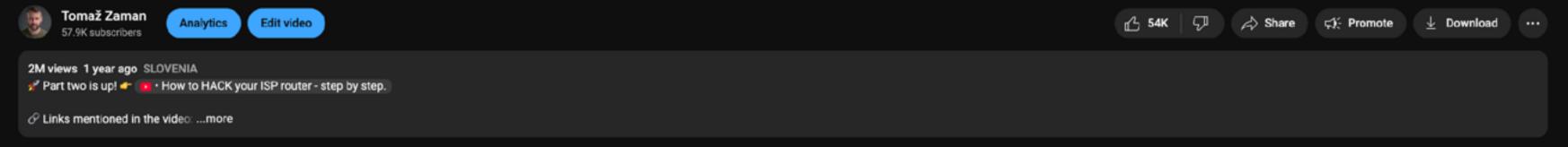
57,922





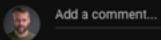


I HACKED my Internet Service Provider's router. So I could get rid of it.



3,378 Comments = Sort by

7:05 / 9:42



Pinned by @tomazzaman
 @tomazzaman 1 year ago (edited)



Hi Tomas,

My name is and I own and operate an ISP, based in the UK.

I have been watching your progress with regard to your router project and would like to invest.

I would like to be a founding investor and would like initially to invest £100,000 sterling into the project.

I would love come visit you guys to discuss your ideas.

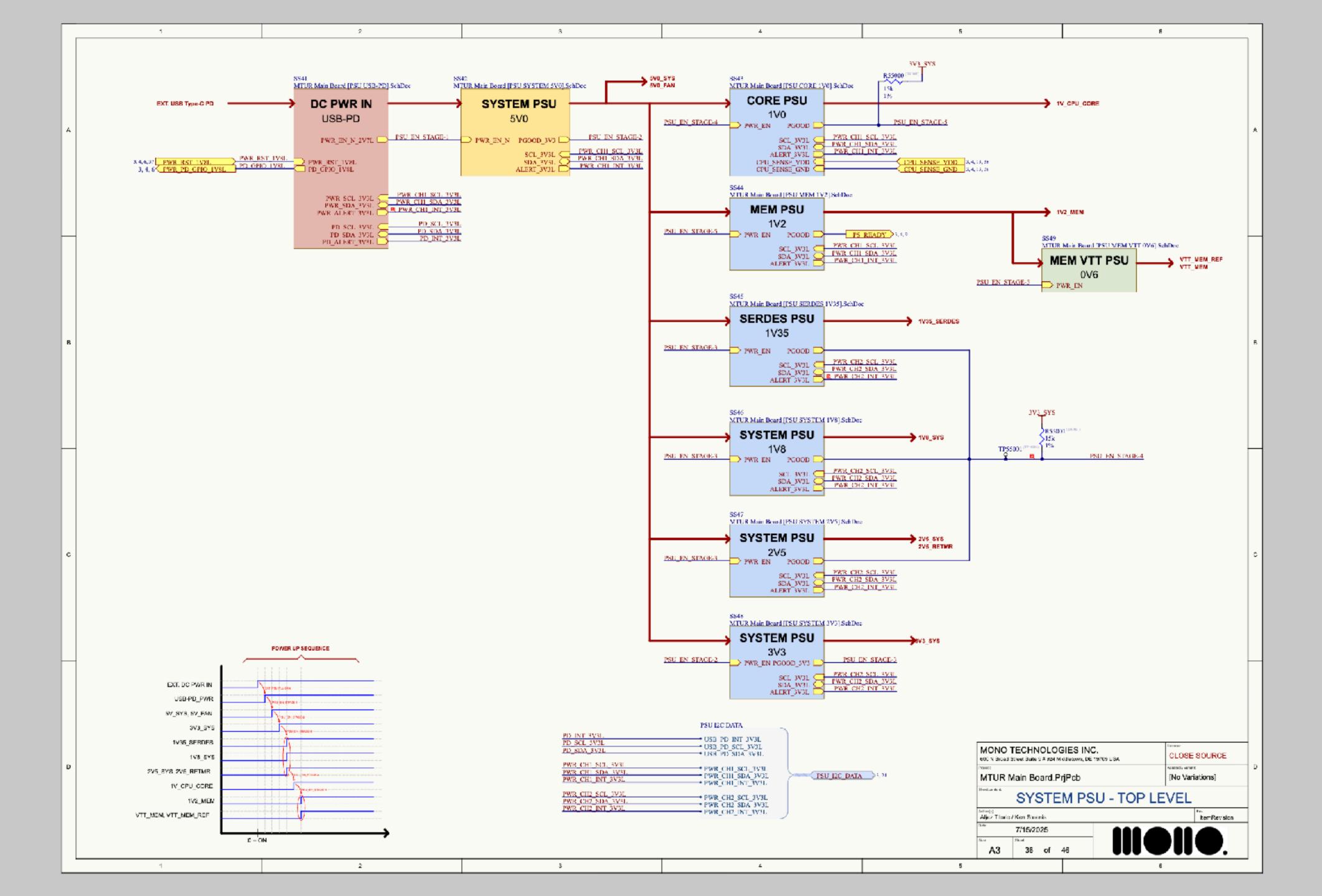
Please advise?

Regards

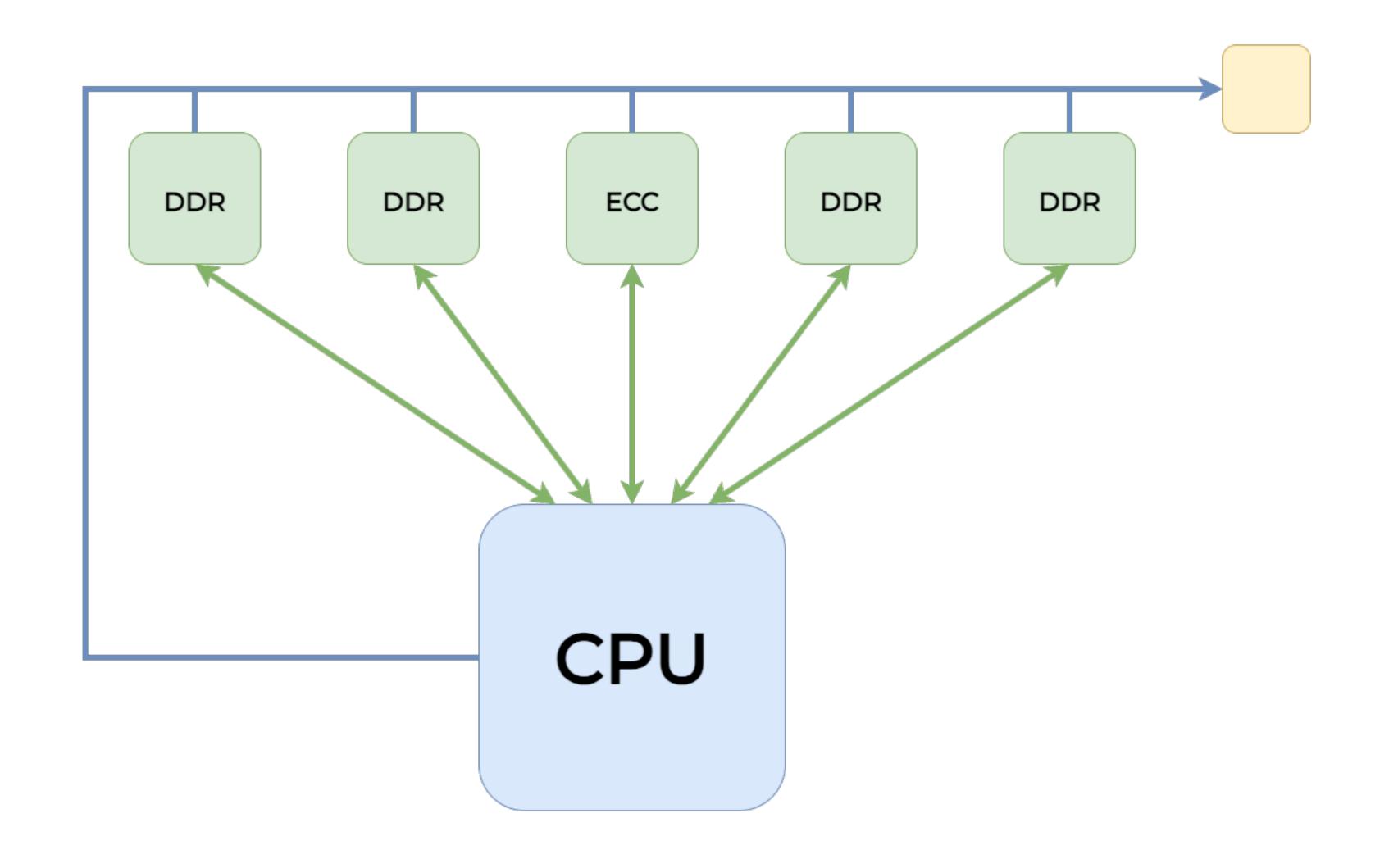
\$300,000



- Bad power
- Bad clock
- Bad memory

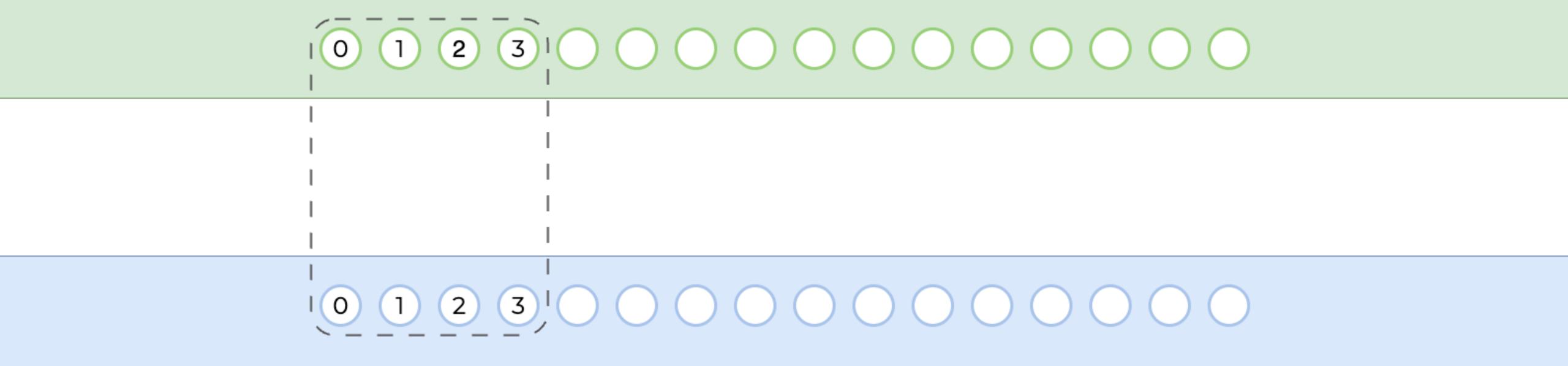


Fly-by topology



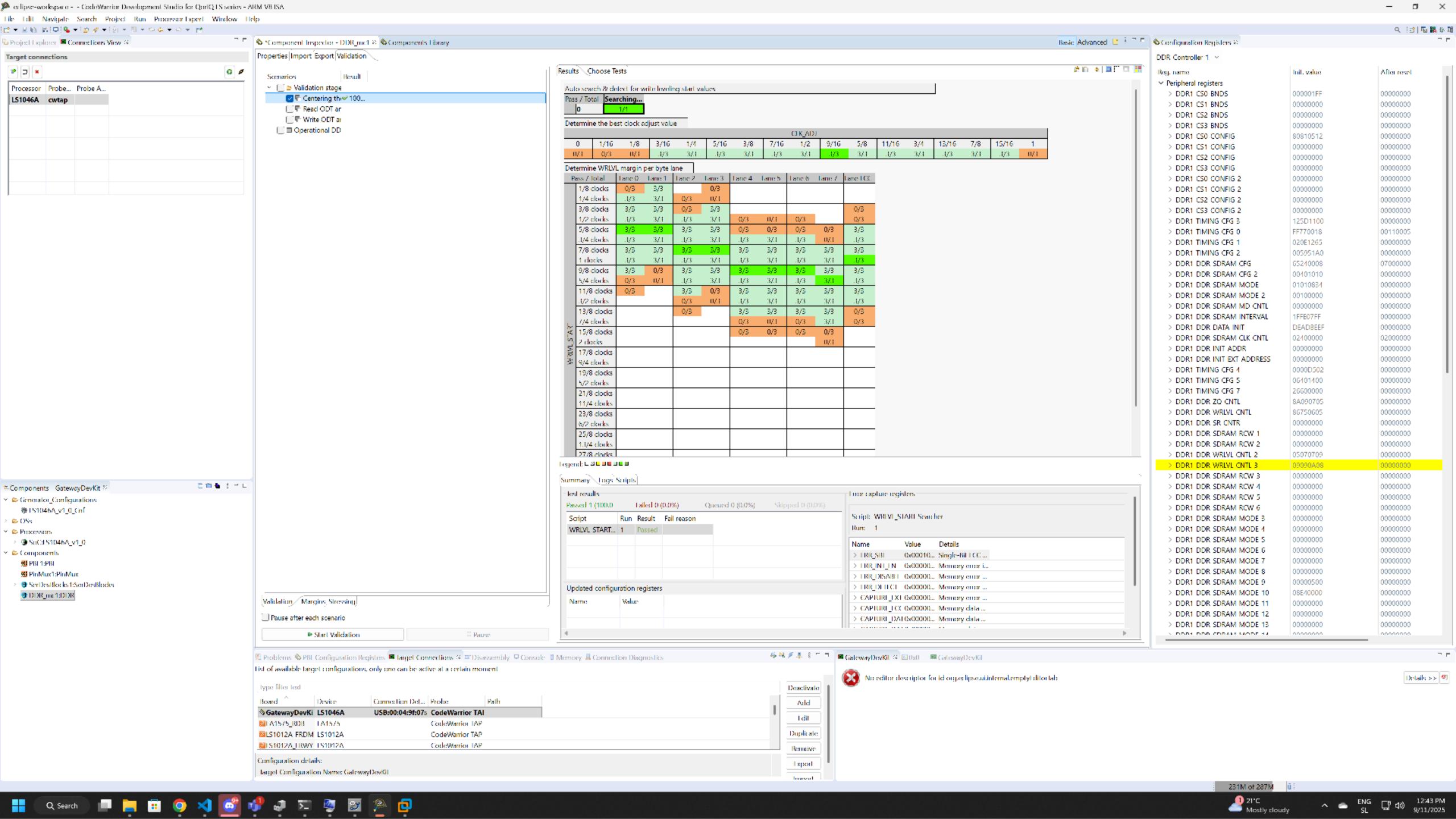
Anibble.

DR chip

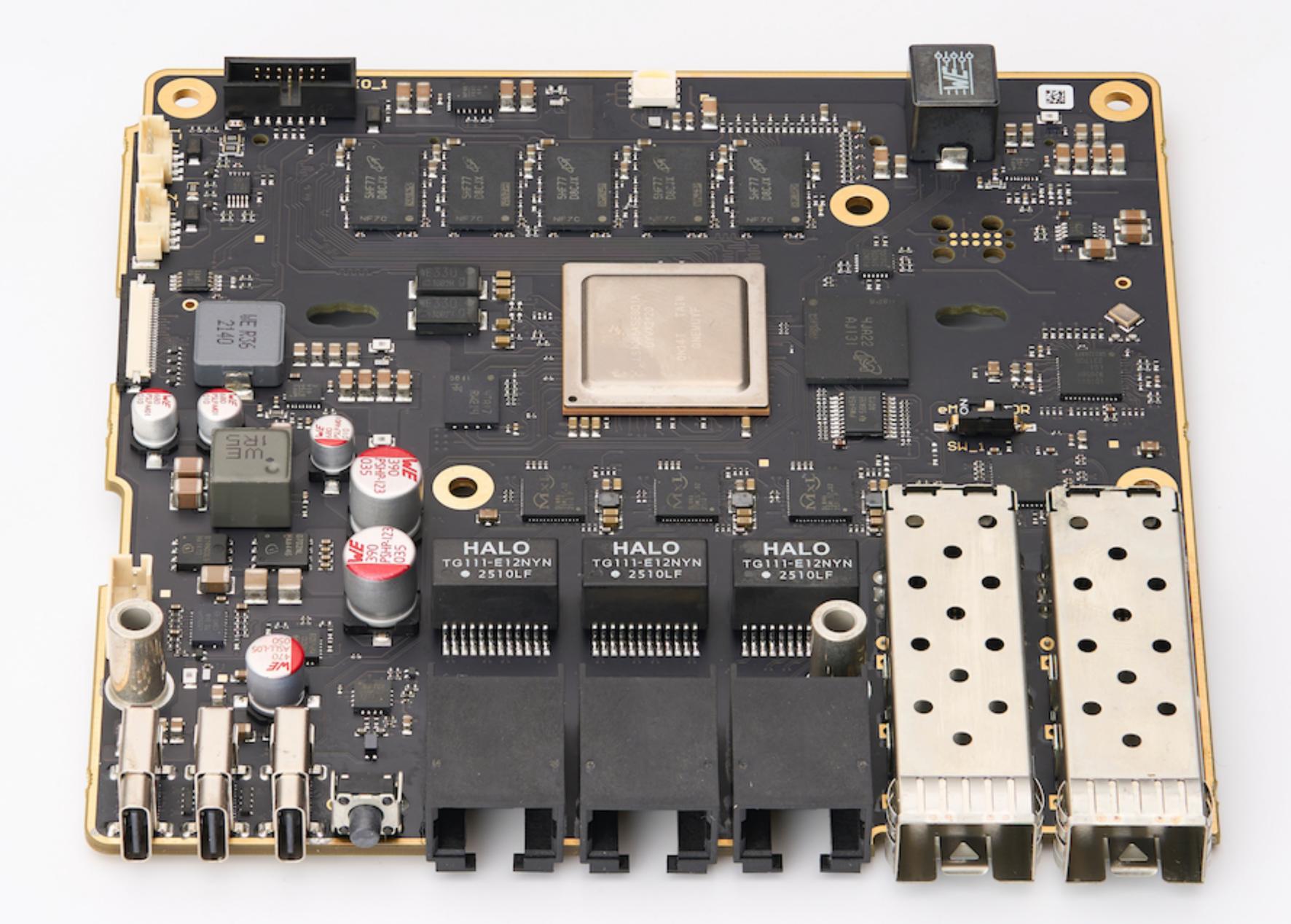


CPU

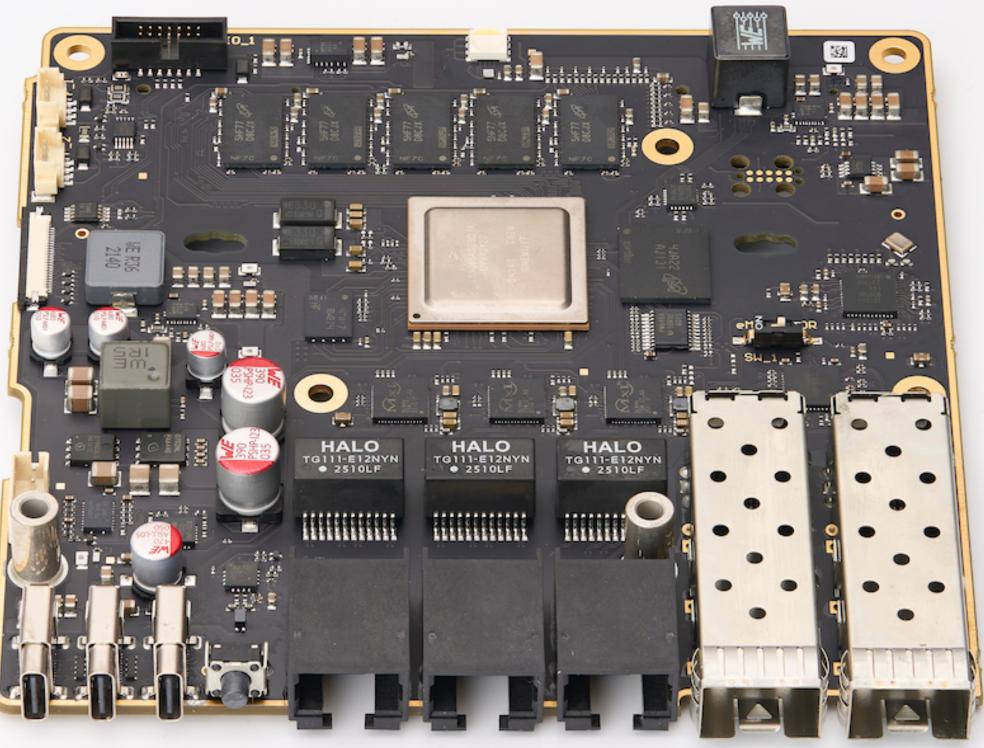
Bit swizzling



\$500,000



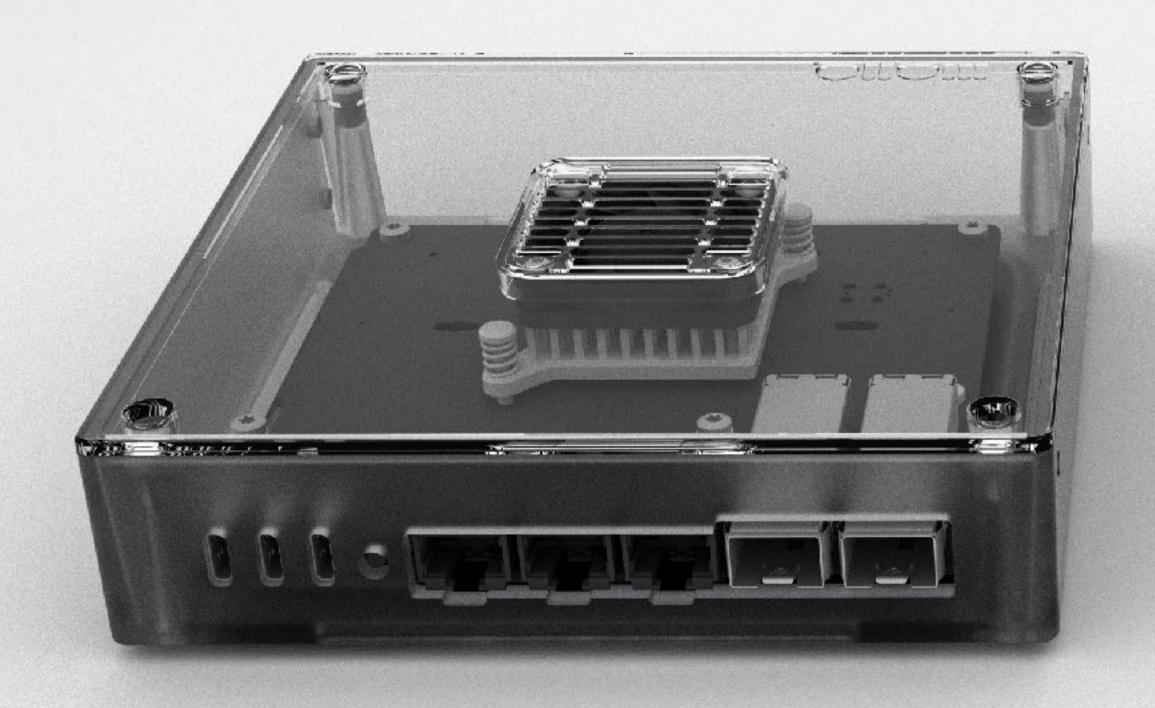


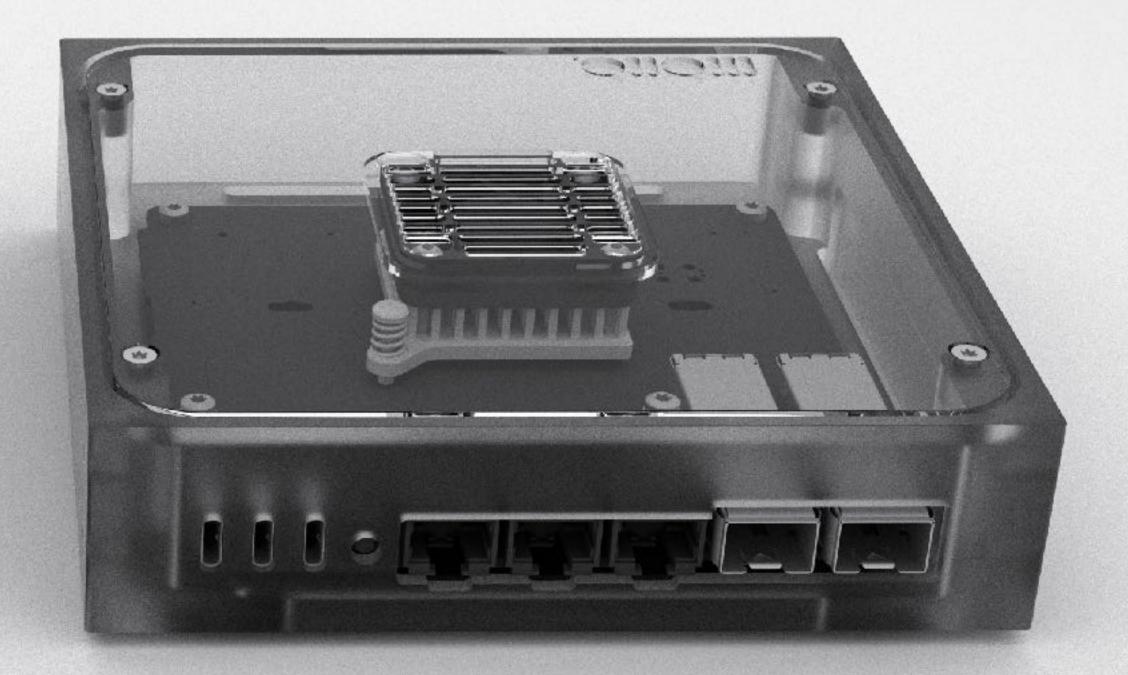


```
● ● ▼#2
e2fsck
                                                   nandflipbits
                          htop
                         hwclock
e2image
                                                   nandtest
e2mmpstatus
                         i2cdetect
                                                   nandwrite
root@recovery:~# ip a
1: lo: <LOOPBACK> mtu 65536 qdisc noop qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
2: fm1-mac2: <BROADCAST, MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 02:4d:4f:4e:4f:01 brd ff:ff:ff:ff:ff
3: fm1-mac5: <BROADCAST, MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 02:4d:4f:4e:4f:02 brd ff:ff:ff:ff:ff
4: fm1-mac6: <BROADCAST, MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 02:4d:4f:4e:4f:03 brd ff:ff:ff:ff:ff
5: fm1-mac9: <BROADCAST, MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 02:4d:4f:4e:4f:04 brd ff:ff:ff:ff:ff
6: fm1-mac10: <BROADCAST, MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 02:4d:4f:4e:4f:05 brd ff:ff:ff:ff:ff
7: sit0@NONE: <NOARP> mtu 1480 qdisc noop qlen 1000
    link/sit 0.0.0.0 brd 0.0.0.0
root@recovery:~# ip link set fm1-mac2 up
root@recovery:~# ip addr add 10.0.0.90/24 dev fm1-mac2
root@recovery:~# ip route add default via 10.0.0.1 dev fm1-mac2
root@recovery:~# ping 1.1.1.1
PING 1.1.1.1 (1.1.1.1): 56 data bytes
64 bytes from 1.1.1.1: seq=0 ttl=59 time=19.234 ms
64 bytes from 1.1.1.1: seq=1 ttl=59 time=16.200 ms
64 bytes from 1.1.1.1: seq=2 ttl=59 time=16.750 ms
64 bytes from 1.1.1.1: seq=3 ttl=59 time=16.869 ms
64 bytes from 1.1.1.1: seq=4 ttl=59 time=18.253 ms
64 bytes from 1.1.1.1: seq=5 ttl=59 time=16.064 ms
64 bytes from 1.1.1.1: seq=6 ttl=59 time=53.825 ms
64 bytes from 1.1.1.1: seq=7 ttl=59 time=18.268 ms
64 bytes from 1.1.1.1: seq=8 ttl=59 time=19.076 ms
--- 1.1.1.1 ping statistics ---
9 packets transmitted, 9 packets received, 0% packet loss
round-trip min/avg/max = 16.064/21.615/53.825 ms
root@recovery:~#
```

screen /dev/tty.usbserial-DK0HCF20 115200 sulogin zmore sulogin.util-linux znew swapoff

950 preorders!





Thank you!

