

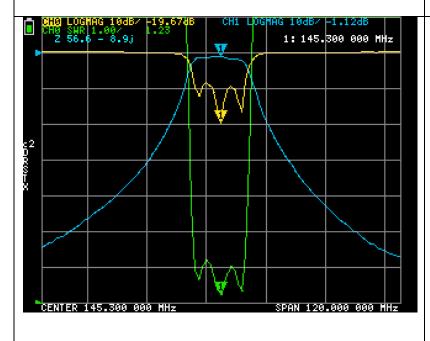
## NanoVNA-Q-0.4.4\_20191126 0.4.4-20191126

- added average mode for better calibration
- minor fixes

Use menu CAL => AVERAGE to enable average mode before calibration.

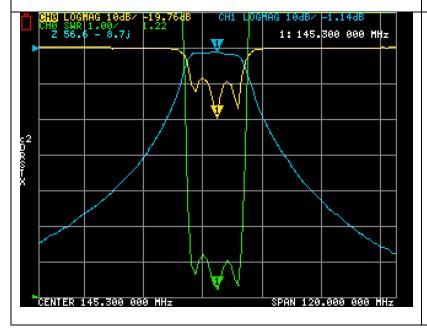
Note: average mode sweep time is much slower (about 3 seconds).

When you perform calibration with enabled average mode it allows to get better calibration.



## NanoVNA-Q-0.4.3\_20191001 <u>0.4.3</u>-20191101

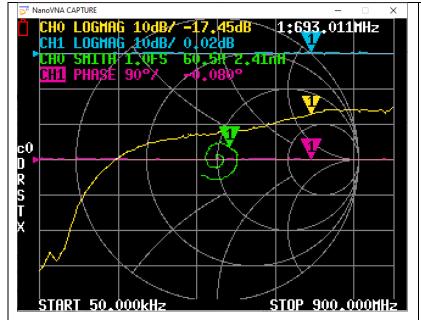
- fixed marker update crash
- added **vbat\_offset** command (allows to set battery diode offset)
- implemented proper battery capacity percent calculation
- new colored battery indicator with more levels
- You can use vbat\_offset command to set proper diode offset for battery voltage measurement.
- In order to save vbat\_offset value permanently, you're needs to do any of these actions:
   menu CONFIG => SAVE execute console command saveconfig



NanoVNA-Q-0.4.2\_20191028

0.4.2-20191029

-fix multi-threading-add color command



NanoVNA-H\_20191125\_AA

<u>0.4.0-3</u>-20191125

NanoVNA-H version compiled on November 25, 2019

- 1. The absolute value of the linear format is displayed;
- 2.Si5351 default 8mA output;
- 3. The AA version shows 4 traces.



NanoVNA-0.3.1-2\_CH0\_20191027 191130-0.5.3

0.5.3 with bigger font and info screen

reald released this 4 hours ago

191130-0.5.3

Merge branch 'master' of
git://github.com/ttrftech/NanoVNA