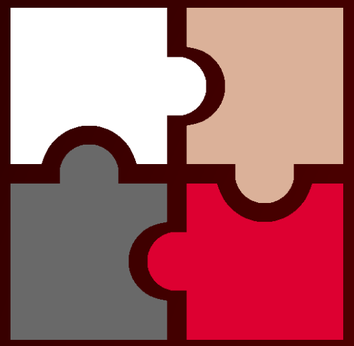


PROJECT HYDRA

OC-SANDBOX FOR ZEN3+ PROCESSORS

HYDRA 1.1F PRO IS ALREADY AVAILABLE FOR PATREON SUBSCRIBERS

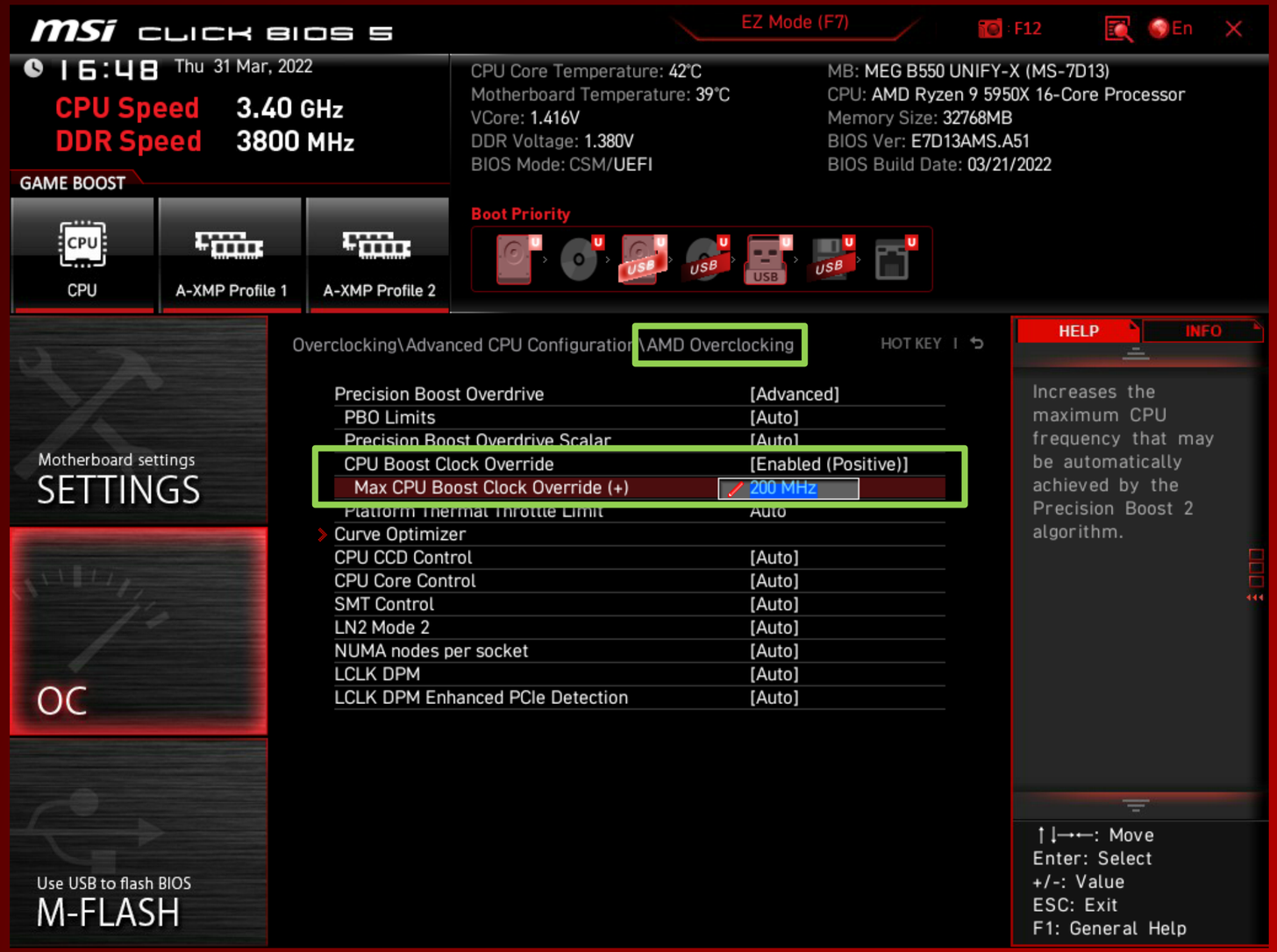
1USMUS 2022

PROJECT HYDRA – AMD PBO2 GUIDE

STEP 1:

In UEFI, in the AMD Overlocking menu, set the maximum possible frequency for Max CPU Boost Clock Override (+). In my case I know that I have a good CPU sample, good motherboard and cooling, so I chose +200. If you are not sure about something, start with +100.

I would also advise you not to use any other custom values in this menu as you will not get much performance.



PROJECT HYDRA – AMD PBO2 GUIDE

STEP 2:

Start HYDRA and go to AMD PBO2 menu.

GET CO is that automatic diagnostic which will allow to find CO (Curve Optimizer) values for each of the cores without visiting UEFI.

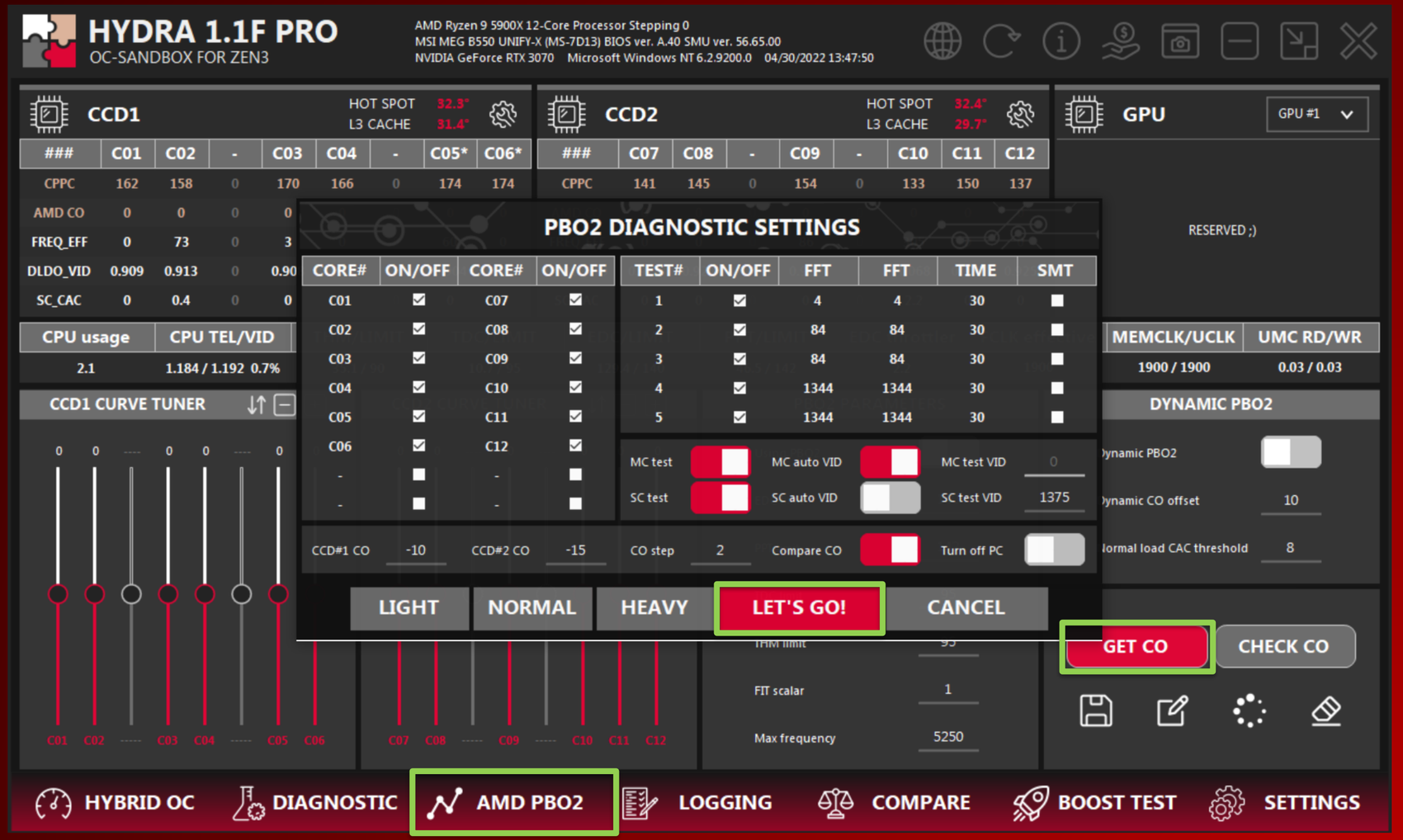
By default, everything is set automatically, the user does not need to make changes to any parameters.

Powerful customization is available for advanced users, and if any parameter is unclear, you just have to hover over it.

When you're ready press LET'S GO! .

NOTE 1 : diagnostic process can take several hours. No need to worry.

NOTE 2 : tooltips are available when you hover your mouse cursor over the item of interest.



PROJECT HYDRA – AMD PBO2 GUIDE

STEP 3:

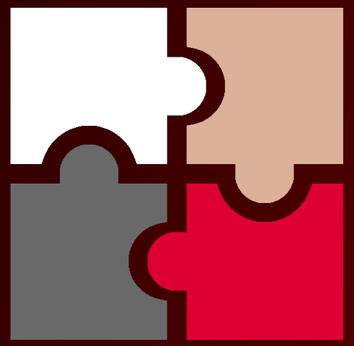
At the end of the diagnosis HYDRA will display a message about the end of the diagnosis and the values obtained will be automatically saved in the profiles.

To activate AMD PBO2 use the Using PBO2 switcher.

With each subsequent start of HYDRA, the AMD PBO2 settings will automatically be activated only when Using PBO2 is enabled. The user also has the ability to manually enter CO values in UEFI.

NOTE 1 : the current CO values are displayed in the monitoring tables.

NOTE 2 : when the “Using PBO2” switcher is on, the values are applied instantly, but are not saved automatically. Don't forget to save the profile (bottom right corner).



PROJECT HYDRA

OC-SANDBOX FOR ZEN3+ PROCESSORS

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