

## Installation of Vivado

Go to

[https://www.xilinx.com/member/forms/download/xef.html?filename=FPGAs\\_AdaptiveSoCs\\_Unified\\_2024.1\\_0522\\_2023\\_Win64.exe](https://www.xilinx.com/member/forms/download/xef.html?filename=FPGAs_AdaptiveSoCs_Unified_2024.1_0522_2023_Win64.exe) (for Windows)

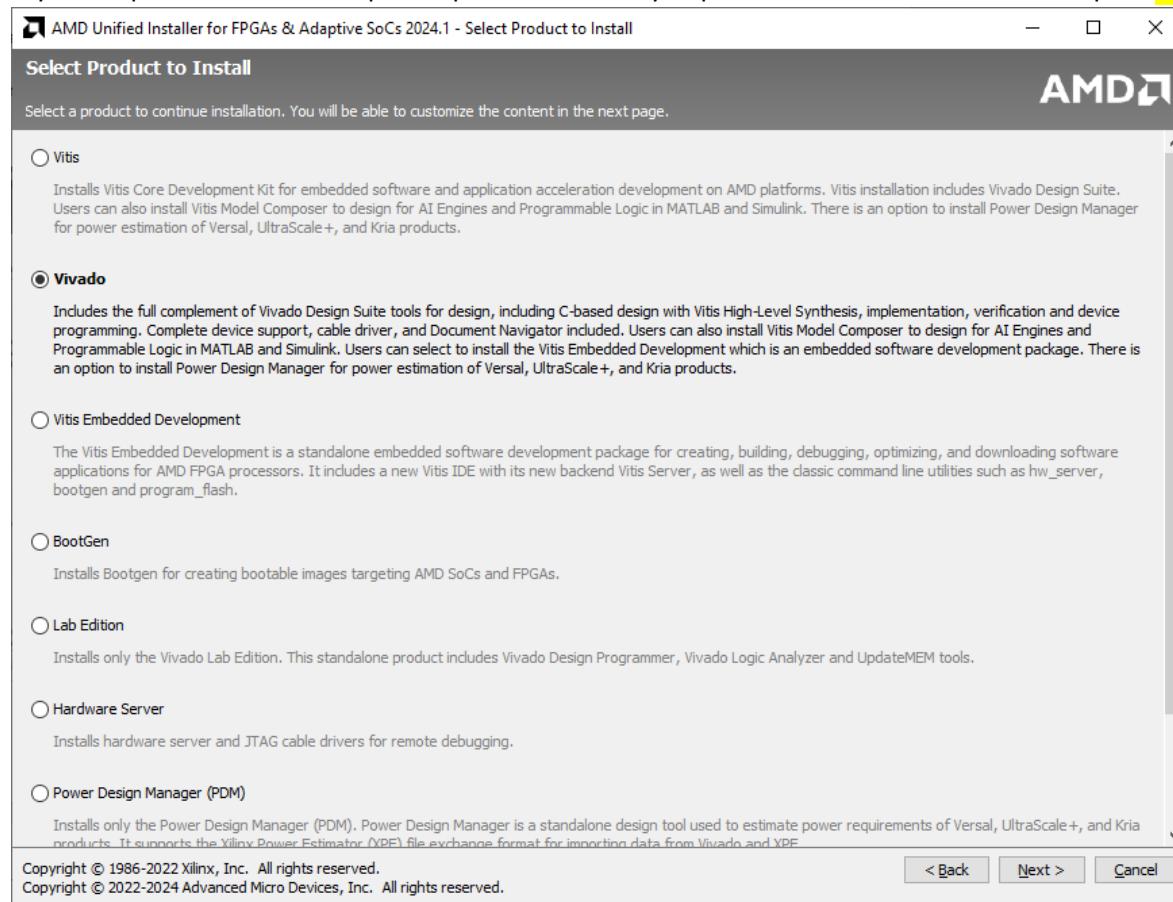
or

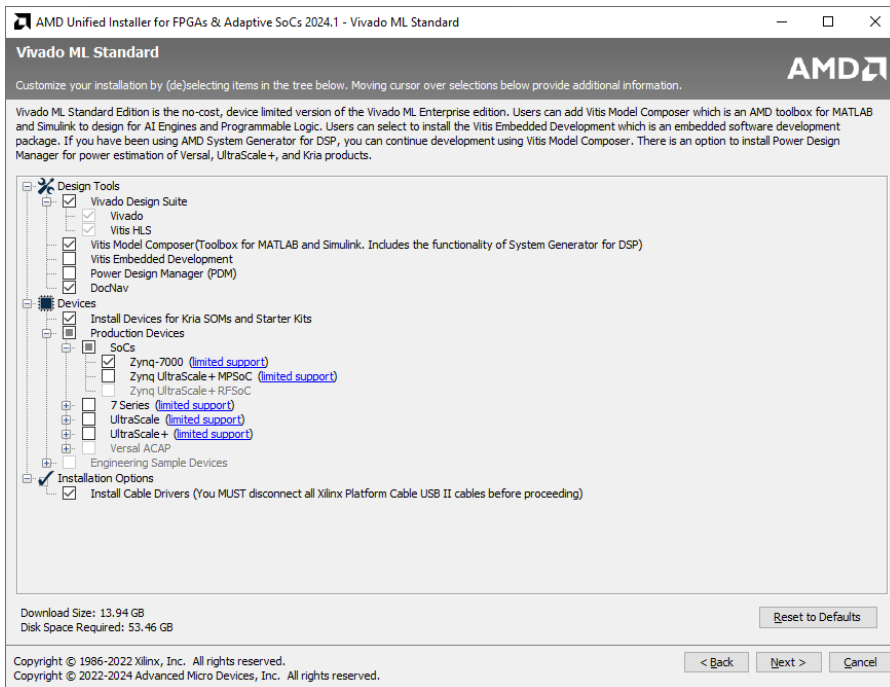
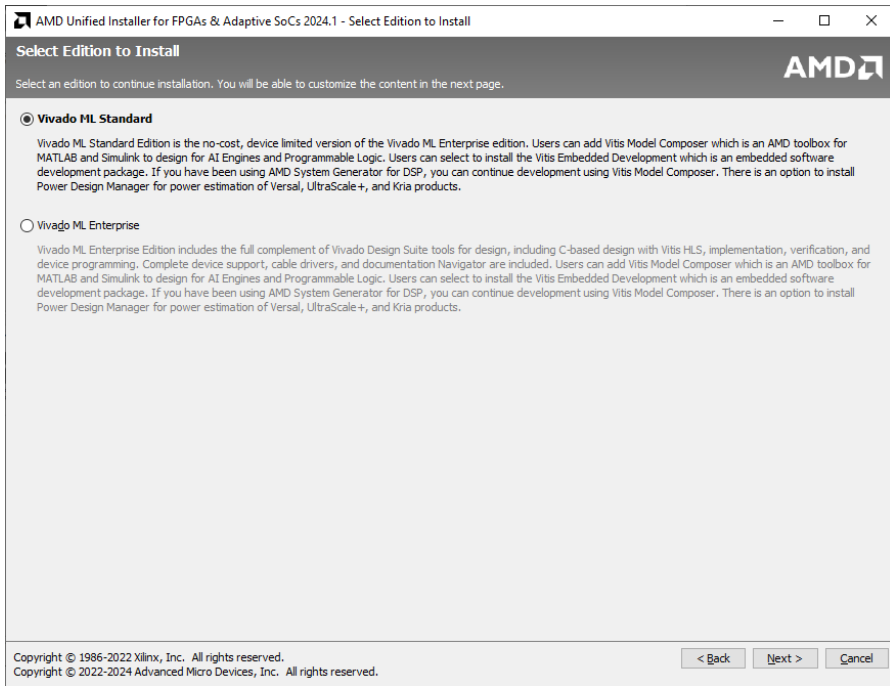
[https://www.xilinx.com/member/forms/download/xef.html?filename=FPGAs\\_AdaptiveSoCs\\_Unified\\_2024.1\\_0522\\_2023\\_Lin64.bin](https://www.xilinx.com/member/forms/download/xef.html?filename=FPGAs_AdaptiveSoCs_Unified_2024.1_0522_2023_Lin64.bin) (for Linux)

and download the *FPGA AdaptiveSoCs Unified Installer 2024.1* for Windows or Linux according to your needs. If you do not already have one, you will need to create an AMD account.

**For Linux** there is a separate document on Blackboard regarding a hack for unsupported Ubuntu versions. It has not been checked for the 2024.1 version, but may still be of help.

Run the installation program. **Do not change** to a later Vivado version if prompted. Most of the process is self-explanatory. Note the following selections, however: Try to keep the default install path if possible. It is very important to install Vivado under a path **not** containing any special characters.





You can install all devices, but only selecting Zynq-7000 will save about 10GB on your hard disk.