

# M40 ??cuda?torch

1. `sudo add-apt-repository ppa:graphics-drivers/ppa`
  1. `sudo apt update`
  2. `sudo apt install nvidia-driver-550`
2. CUDA 11.8
  1. [https://developer.nvidia.com/cuda-11-8-0-download-archive?target\\_os=Linux&target\\_arch=x86\\_64&Distribution=Ubuntu&target\\_version=22.04&target\\_type=runfile\\_local](https://developer.nvidia.com/cuda-11-8-0-download-archive?target_os=Linux&target_arch=x86_64&Distribution=Ubuntu&target_version=22.04&target_type=runfile_local)
  2. `sudo sh cuda*`
3. Pytorch
  1. <https://pytorch.org/get-started/previous-versions/>
  2. `pip install torch==2.5.1 torchvision==0.20.1 torchaudio==2.5.1 --index-url https://download.pytorch.org/whl/cu118`

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