[Installing the CUDA Deep Neural Network library (echoview.com)](https://support.echoview.com/WebHelp/_Introduction/Installing_the_cuda_deep_neural_network_library.htm)

[Hướng dẫn cài đặt Tensorflow GPU với CUDA 11.2 trên Windows 10 - THỊ GIÁC MÁY TÍNH (thigiacmaytinh.com)](https://thigiacmaytinh.com/huong-dan-cai-dat-tensorflow-gpu-voi-cuda-11-2-tren-windows-10/)

[Build from source  |  TensorFlow](https://www.tensorflow.org/install/source" \l "gpu)

A screenshot of a computer

Description automatically generated

[CUDA Toolkit Archive | NVIDIA Developer](https://developer.nvidia.com/cuda-toolkit-archive)

[cuDNN Archive | NVIDIA Developer](https://developer.nvidia.com/rdp/cudnn-archive)

**tensorflow**

pip install tensorflow

**pytorch**

pip install torch torchaudio torchvision --index-url https://dowload.pytorch.org/whl/cu11.8

import torch

torch.cuda.is\_available()