

建立Pytorch環境

這邊很麻煩，如果版本不對，後面全部無法動作，切記注意版本

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Pytoch網站：<https://pytorch.org/>

INSTALL PYTORCH

Select your preferences and run the install command. Stable represents the most currently tested and supported version of PyTorch. This should be suitable for many users. Preview is available if you want the latest, not fully tested and supported, builds that are generated nightly. Please ensure that you have **met the prerequisites below (e.g., numpy)**, depending on your package manager. Anaconda is our recommended package manager since it installs all dependencies. You can also **install previous versions of PyTorch**. Note that LibTorch is only available for C++.

PyTorch Build	Stable (1.13.0)	Preview (Nightly)	LTS (1.8.2)	
Your OS	Linux	Mac	Windows	
Package	Conda	Pip	LibTorch	Source
Language	Python		C++ / Java	
Compute Platform	CUDA 11.6	CUDA 11.7	ROCm 5.2	CPU
Run this Command:	# Follow instructions at this URL: https://github.com/pytorch/pytorch#from-source			

Previous versions of PyTorch >

QUICK START WITH CLOUD PARTNERS

Get up and running with PyTorch quickly through popular cloud platforms and machine learning services.

- Amazon Web Services >
- Google Cloud Platform >
- Microsoft Azure >

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點擊底下紅框，可以選擇版本、作業系統型號、安裝方法等，選擇成下圖樣式，底下 Run this Command:可產生相對應指令

pip3修改成pip

複製貼上到Anaconda指令窗，給她跑一段時間

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Language	Python	C++ / Java		
Compute Platform	CUDA 11.6	CUDA 11.7	ROCm 5.2	CPU
Run this Command:	pip3 install torch torchvision torchaudio --extra-index-url https://download.pytorch.org/whl/cu117			

```
Anaconda Prompt (conda)
(base) C:\Users\226083>activate evil
(evil) C:\Users\226083>pip install torch torchvision torchaudio --extra-index-url https://download.pytorch.org/whl/cu117
```

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