相关链接：

https://github.com/openvinotoolkit/openvino

https://docs.openvino.ai/2023.1/openvino\_docs\_install\_guides\_overview.html?VERSION=v\_2023\_1\_0&OP\_SYSTEM=LINUX&DISTRIBUTION=APT

https://docs.openvino.ai/2023.1/openvino\_docs\_install\_guides\_configurations\_for\_intel\_gpu.html

https://github.com/intel/compute-runtime/releases/tag/23.30.26918.9

# Install OpenVINO™ 2023.1

wget https://apt.repos.intel.com/intel-gpg-keys/GPG-PUB-KEY-INTEL-SW-PRODUCTS.PUB

sudo apt-key add GPG-PUB-KEY-INTEL-SW-PRODUCTS.PUB

二选一：

#ubuntu22

echo "deb https://apt.repos.intel.com/openvino/2023 ubuntu22 main" | sudo tee /etc/apt/sources.list.d/intel-openvino-2023.list

#ubuntu20

echo "deb https://apt.repos.intel.com/openvino/2023 ubuntu20 main" | sudo tee /etc/apt/sources.list.d/intel-openvino-2023.list

sudo apt update

apt-cache search openvino

sudo apt install openvino-2023.1.0

# Configurations for Intel® Processor Graphics (GPU) with OpenVINO™

## Installation procedure on Ubuntu 22.04

mkdir neo

cd neo

wget https://github.com/intel/intel-graphics-compiler/releases/download/igc-1.0.14828.8/intel-igc-core\_1.0.14828.8\_amd64.deb

wget https://github.com/intel/intel-graphics-compiler/releases/download/igc-1.0.14828.8/intel-igc-opencl\_1.0.14828.8\_amd64.deb

wget https://github.com/intel/compute-runtime/releases/download/23.30.26918.9/intel-level-zero-gpu-dbgsym\_1.3.26918.9\_amd64.ddeb

wget https://github.com/intel/compute-runtime/releases/download/23.30.26918.9/intel-level-zero-gpu\_1.3.26918.9\_amd64.deb

wget https://github.com/intel/compute-runtime/releases/download/23.30.26918.9/intel-opencl-icd-dbgsym\_23.30.26918.9\_amd64.ddeb

wget https://github.com/intel/compute-runtime/releases/download/23.30.26918.9/intel-opencl-icd\_23.30.26918.9\_amd64.deb

wget https://github.com/intel/compute-runtime/releases/download/23.30.26918.9/libigdgmm12\_22.3.0\_amd64.deb

wget https://github.com/intel/compute-runtime/releases/download/23.30.26918.9/ww30.sum

sha256sum -c ww30.sum

sudo dpkg -i \*.deb