使用 lsusb 命令查看

1. 安装 lsusb 软件，apt-get install usbutils

```
root@localhost:~# apt-get install usbutils
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following NEW packages will be installed:
  usbutils
0 upgraded, 1 newly installed, 0 to remove and 131 not upgraded.
Need to get 202 kB of archives.
After this operation, 717 kB of additional disk space will be used.
Get:1 http://us.ports.ubuntu.com/ubuntu-ports bionic/main arm64 usbutils arm64 1:007-4build1 [202 kB]
Fetched 202 kB in 2s (104 kB/s)
Selecting previously unselected package usbutils.
(Reading database ... 39211 files and directories currently installed.)
Preparing to unpack .../usbutils_1%3a007-4build1_arm64.deb ...
Unpacking usbutils (1:007-4build1) ...
Setting up usbutils (1:007-4build1) ...
Processing triggers for man-db (2.8.3-2ubuntu0.1) ...
```

2. 未插入 USB 时，显示

```
root@localhost:~# lsusb
Bus 004 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Bus 003 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
```

3. 插入 USB 时，显示

```
root@localhost:~# lsusb
Bus 004 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Bus 003 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Bus 001 Device 002: ID 0951:1665 Kingston Technology Digital DataTraveler SE9 64GB
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub
```

4. 插入 USB，显示详细信息

```
Bus 001 Device 002: ID 0951:1665 Kingston Technology Digital DataTraveler SE9 64GB
Device Descriptor:
  bLength                18
  bDescriptorType         1
  bcdUSB               2.00
  bDeviceClass            0 (Defined at Interface level)
  bDeviceSubClass         0
  bDeviceProtocol         0
  bMaxPacketSize0        64
  idVendor           0x0951 Kingston Technology
  idProduct          0x1665 Digital DataTraveler SE9 64GB
  bcdDevice            1.10
  iManufacturer           1 Kingston
  iProduct                2 DataTraveler 2.0
  iSerial                 3 001A4D5F10FAB1C1B95C8281
  bNumConfigurations      1
```

可见 USB 2.0