

How to Install Drivers

Drivers can be found in the following location:

```
C:\NVPACK\Drivers\
```

NVIDIA devices are generally compatible with Google's Android drivers, except that Google drivers will not have the additional device identifiers for automatic recognition. Instead, you will need to apply drivers manually through the **Device Manager** in your operating system's Control Panel.

To install drivers, do the following:

1. It is recommended that the user re-scan their device list.
2. Locate the device in the hardware list. Typically it will have a yellow triangle with an explanation point on it indicating that it is not fully recognized yet.



Note: The device's name may appear different between standard Android Debugging Interface mode and Boot Loader Interface or fastboot mode. The device will not appear as fastboot, unless it has been specially booted into this mode.

3. Right-click on the device and select to update the drivers.
4. Select **Browse my computer for driver software**.
5. Select **Let me pick from a list of device drivers on my computer**.
6. Select **Have Disk...**
7. Select **Browse**.
8. Navigate to the driver folder:

If you are using Windows 8:

```
C:\NVPACK\Drivers\Win8\
```

If you are using Windows 7, Vista, or XP:

```
C:\NVPACK\Drivers\Win7+Vista+XP\
```

9. Select `android_winusb.inf`.
10. If the device appears as FastBoot or Android Bootloader Interface, then select **Android Bootloader Interface**. Otherwise select **Android Composite ADB Interface**.
11. If you are using Windows 8, you will receive a warning that this driver may not be compatible with the device. Select yes to continue.
This issue will be fixed in future releases.
12. If you are using Windows7, Vista, or XP, you may receive a warning that the driver is not signed. Select yes to continue.
This issue will be fixed in future releases.