OnePlus 6T Customization

Basic requirements

- Before following these instructions please ensure that the device is on the latest Android 10 firmware.
- Make sure your computer has adb and fastboot. Setup instructions can be found here.
- Enable USB debugging on your device

Unlock Bootloader

The steps below only need to be run once per device. Unlocking the bootloader will erase all data on your device!

1. Enable OEM unlock in the Developer options under device Settings, if present.
2. Connect the device to your PC via USB.
3. Boot into fastboot mode. Open a terminal window, and type:

```
adb reboot bootloader
```

   You can also achieve this via a key combination: With the device powered off, **hold Volume Up + Volume Down + Power**. You can also achieve this on the computer.

4. Once the device is in fastboot mode, verify your PC finds it by typing:

```
fastboot devices
```

   Tip: If you see no permissions fastboot while on Linux or macOS, try running fastboot as root.

5. Now type the following command to unlock the bootloader:

```
fastboot oem unlock
```

6. If the device doesn't automatically reboot, reboot it. It should now be unlocked.
7. Since the device resets completely, you will need to re-enable USB debugging to continue.

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