

adb

Android Debug Bridge: communicate with an Android emulator instance or connected Android devices.

- Check whether the adb server process is running and start it:

```
adb start-server
```

- Terminate the adb server process:

```
adb kill-server
```

- Start a remote shell in the target emulator/device instance:

```
adb shell
```

- Push an Android application to an emulator/device:

```
adb install -r {{path/to/file.apk}}
```

- Copy a file/folder from the target device:

```
adb pull {{path/to/device_file_or_folder}} {{path/to/local_destination_folder}}
```

- Copy a file/folder to the target device:

```
adb push {{path/to/local_file_or_folder}} {{path/to/device_destination_folder}}
```

- Get a list of connected devices:

```
adb devices
```