

# Resources/Credits/References

- Developer reference: <https://developer.android.com/studio/command-line/adb>
- adb sources: [https://github.com/aosp-mirror/platform\\_system\\_core/tree/master/adb](https://github.com/aosp-mirror/platform_system_core/tree/master/adb)
- Documentation
  - [https://github.com/aosp-mirror/platform\\_system\\_core/blob/master/adb/OVERVIEW.TXT](https://github.com/aosp-mirror/platform_system_core/blob/master/adb/OVERVIEW.TXT)
  - adb protocol: [https://github.com/aosp-mirror/platform\\_system\\_core/blob/master/adb/protocol.txt](https://github.com/aosp-mirror/platform_system_core/blob/master/adb/protocol.txt)
  - adb “services”: [https://github.com/aosp-mirror/platform\\_system\\_core/blob/master/adb/SERVICES.TXT](https://github.com/aosp-mirror/platform_system_core/blob/master/adb/SERVICES.TXT)
- Other articles on internals:
  - AndrewQu’s blog post: [http://blogs.kgsoft.co.uk/2013\\_03\\_15\\_prg.htm](http://blogs.kgsoft.co.uk/2013_03_15_prg.htm)
  - [https://events.static.linuxfound.org/images/stories/pdf/lf\\_abs12\\_kobayashi.pdf](https://events.static.linuxfound.org/images/stories/pdf/lf_abs12_kobayashi.pdf)
  - ADB Video: <https://www.youtube.com/watch?v=0y8Xn5NfpLY> (ADB - How It Works - Android Builder Summit 2012)
- Other implementations
  - Pyadb, node-adb (<https://github.com/openstf/adbkit>)
- Stock images: [pixabay.com](http://pixabay.com)

