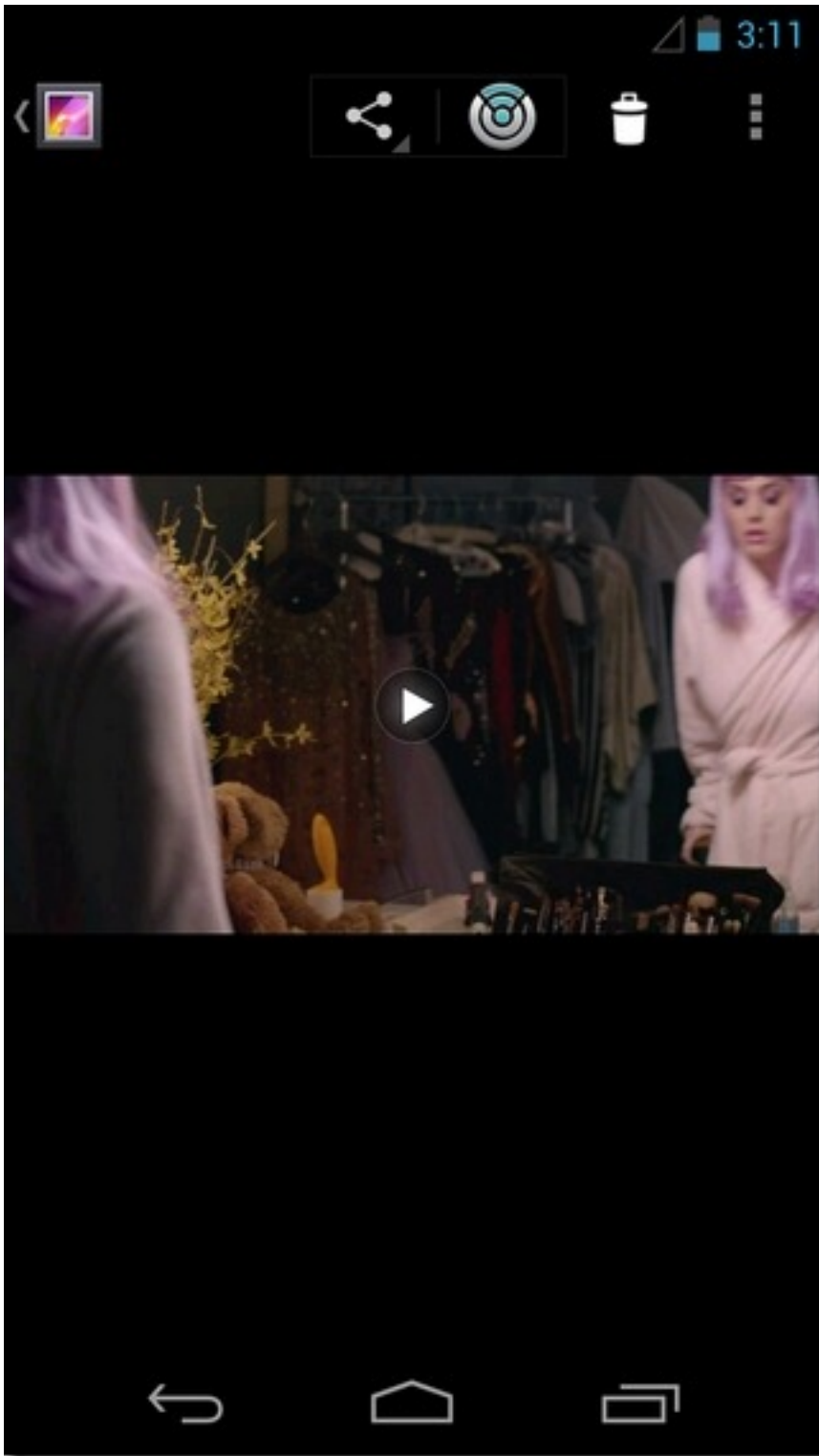
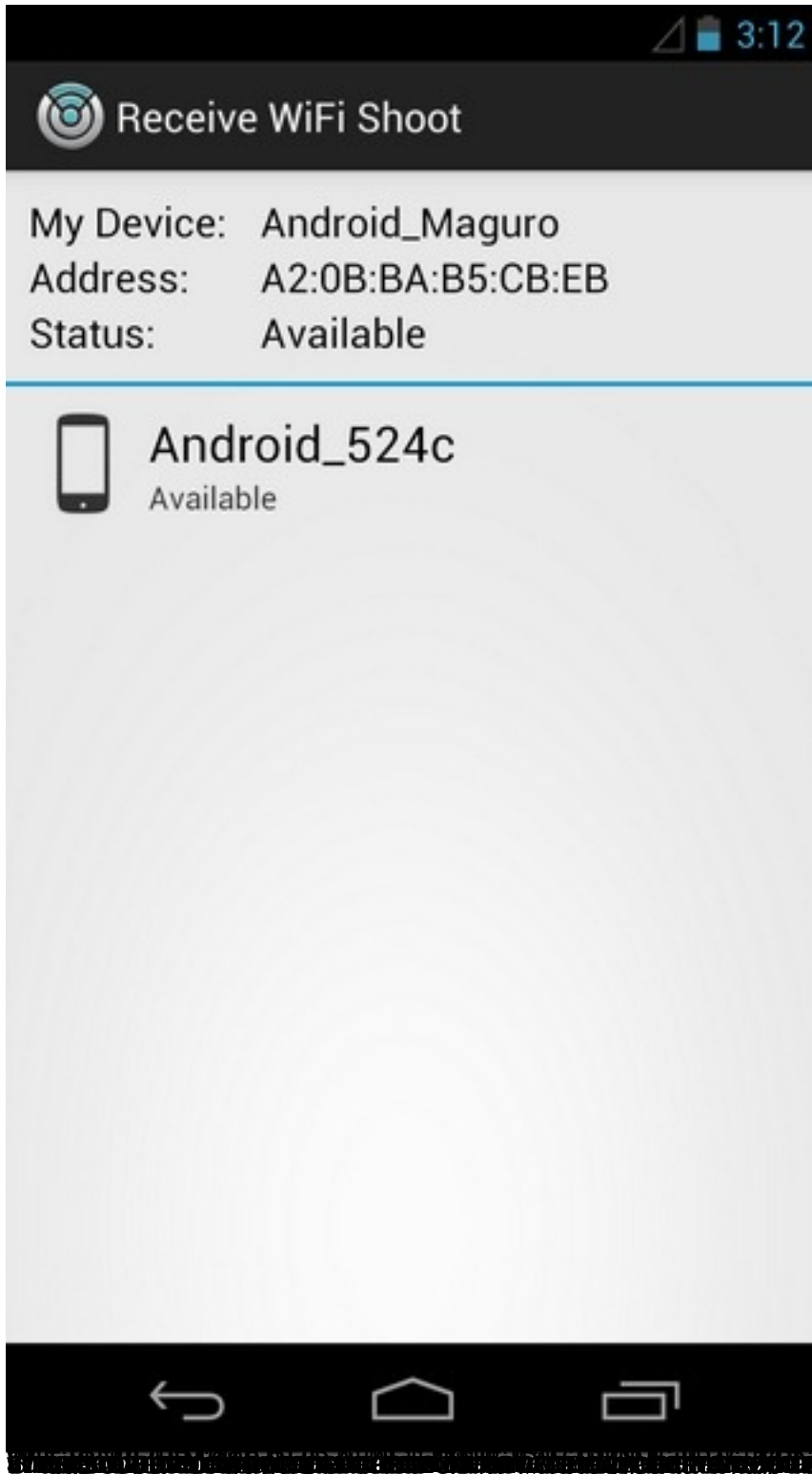


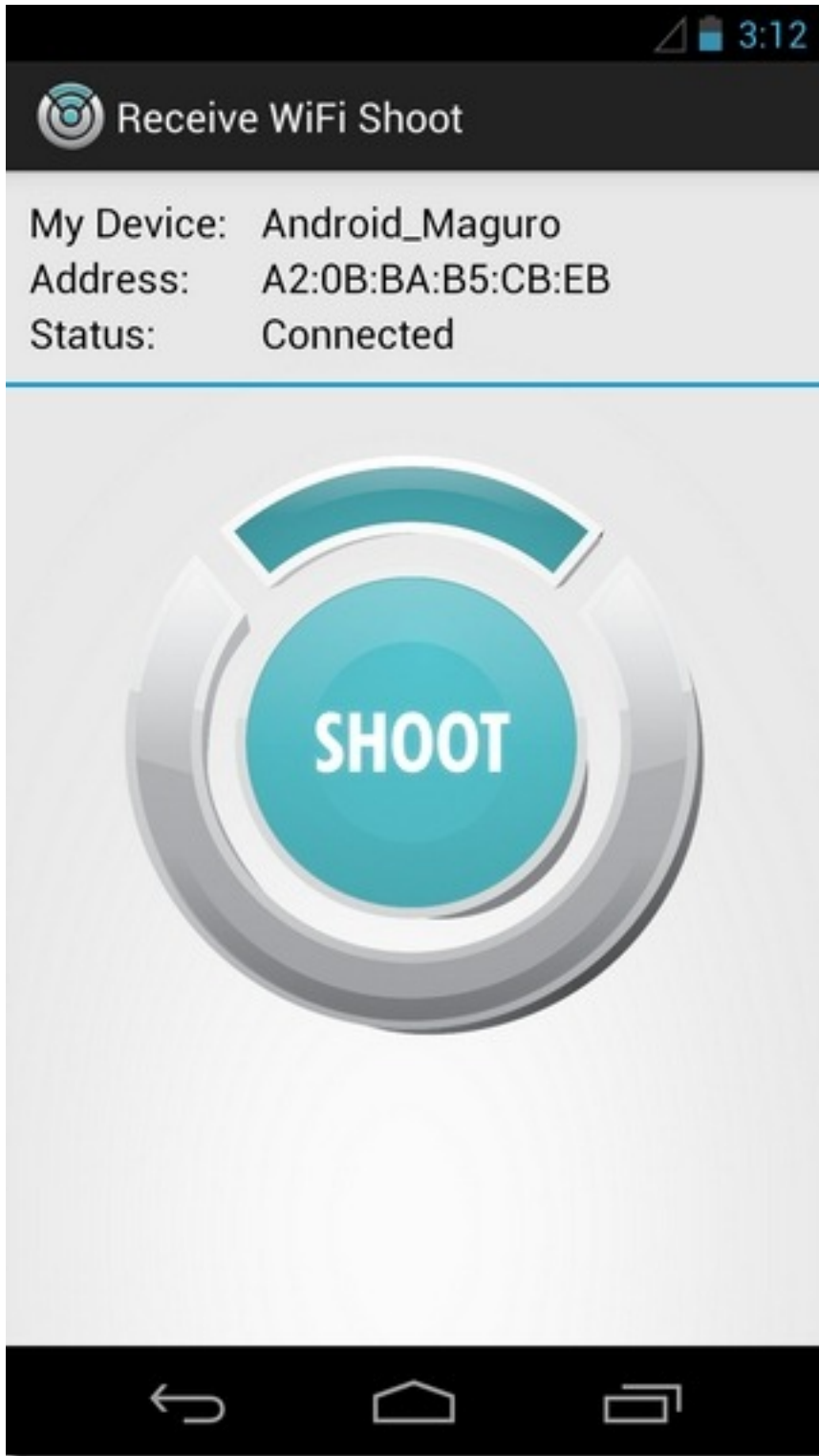
No matter from whatever perspective you look at it, the emergence of Android as one of the top-notch contemporary mobile operating systems is, to say the least, quite encouraging. Although each subsequent iteration of Google's mobile OS is known to bring some innovative and user-friendly features to the table, none has managed to get as much attention and admiration as Android 4.0 Ice Cream Sandwich. Included within [this ground-breaking version of Android](#) were a couple of very handy wireless file sharing methods in the form of Near Field Communication (NFC) Beam and Wi-Fi Direct. For those unfamiliar with the latter, it can, at best, be described as a super-fast version of Bluetooth file transfer wherein you don't require any Wi-Fi router or Access Point (AP) in between to share data from one Wi-Fi Direct compatible device to the other. Instead, it's direct device-to-device file sharing at super-high speed. So far, we haven't seen too many apps taking advantage of said feature, but thanks to the developer community, one of the first-of-its kind solutions has finally arrived, and it's quite a useful one, too. Currently in beta,

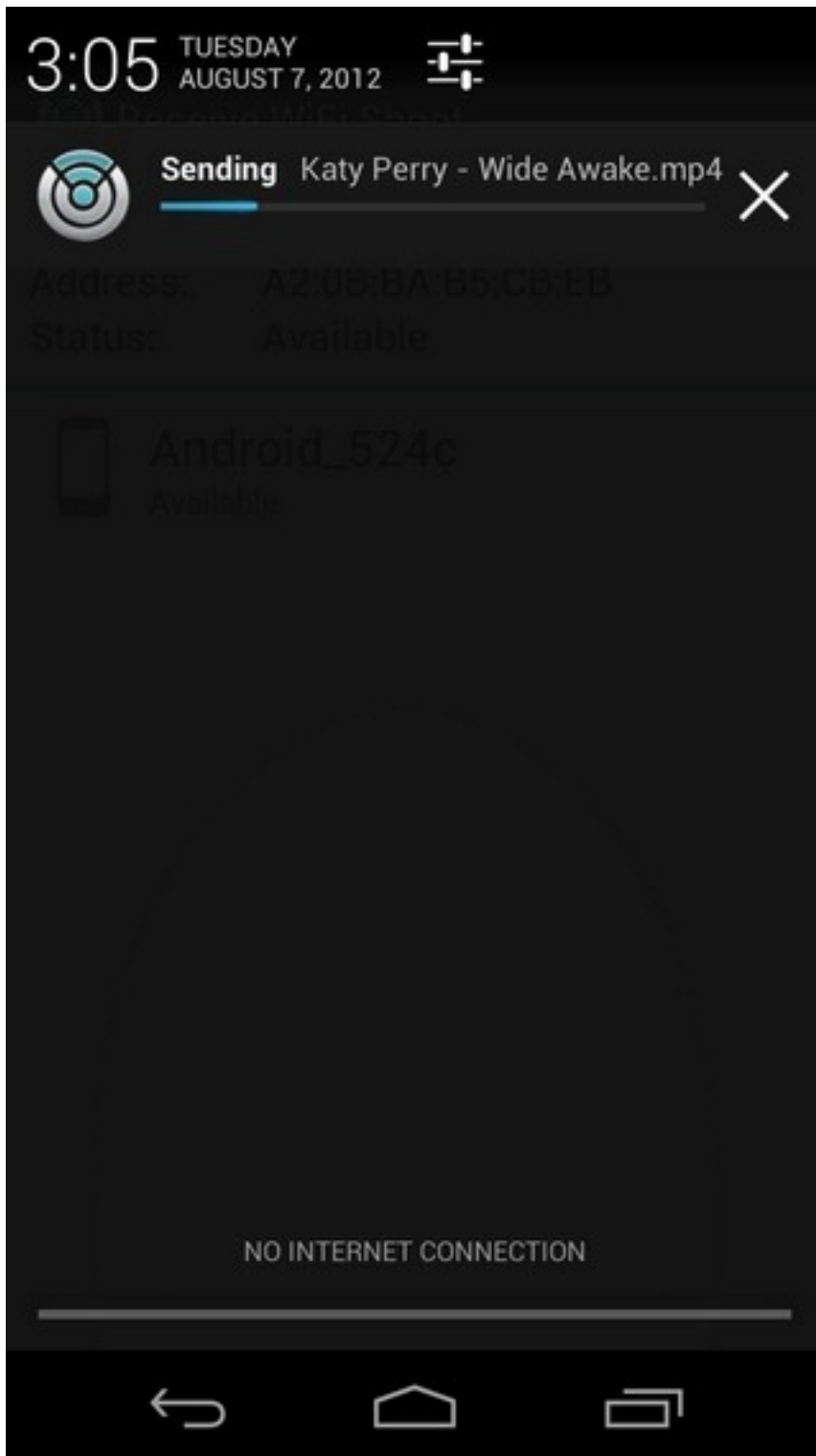
WiFi Shoot!

puts the aforementioned Wi-Fi Direct feature to good use, allowing Android users to wirelessly share photos and videos with each other.









[Download WiFi Shoot! For Android](#) via [Android Police](#)

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