

Arduino + Android Projects For The Evil Genius: Control Arduino With Your Smartphone Or Tablet By Simon Monk

By Simon Monk

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Voice recognition is a one of the best ways to control Arduino projects, but it's not exactly easy to implement on your own. Instructables user ASCAS shows off how to

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Source code from the book 'Arduino + Android Projects for the Evil Genius' by Simon Monk. This project contains the source code for the Android projects from the book

Arduino Playground - Ideas -

This could be very handy for your projects. Internet controlled car (Arduino + GSM Shield Using an Android phones Gyro to Control an RC Car over Bluetooth
[http](http://)

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In this project you will use an Android phone in USB host mode. This way, the Android phone both powers and communicates with the Arduino!

Use your android phone sensors on the arduino - -

Intro: Use your android phone sensors on the arduino ! Hello, this is my very first step-by-step instructable, and today, we're going to learn how the sensors in your

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Intro: Android talks to Arduino. This project slightly modifies the Google Android sample app called "Bluetooth Chat" so you can type a message in the Android app and

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Mar 03, 2013 Very simple Android application for communicating with Arduino.

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