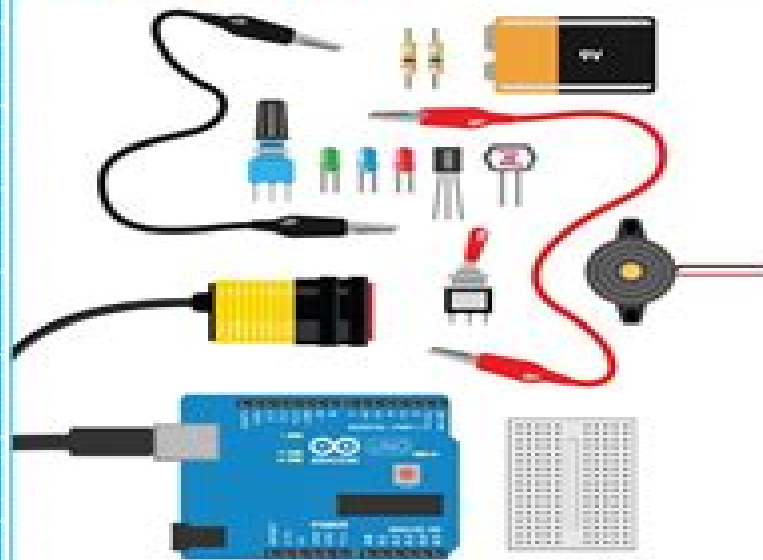


# Make: Getting Started with Sensors



Measure the World with Electronics,  
Arduino, and Raspberry Pi

**Kimmo Karvinen & Tero Karvinen**

# Getting Started With Sensors Maker Shed

**The Editors of Make:**



## **Getting Started With Sensors Maker Shed:**

**Getting Started with Sensors** Kimmo Karvinen, Tero Karvinen, 2014-08-14 To build electronic projects that can sense the physical world you need to build circuits based around sensors electronic components that react to physical phenomena by sending an electrical signal Even with only basic electronic components you can build useful and educational sensor projects But if you incorporate Arduino or Raspberry Pi into your project you can build much more sophisticated projects that can react in interesting ways and even connect to the Internet This book starts by teaching you the basic electronic circuits to read and react to a sensor It then goes on to show how to use Arduino to develop sensor systems and wraps up by teaching you how to build sensor projects with the Linux powered Raspberry Pi

**Getting Started With Arduino** Massimo Banzi, Michael Shiloh, 2022-02-15 Arduino is the open source electronics prototyping platform that has taken the Maker Movement by storm This thorough introduction updated for the latest Arduino release helps you start prototyping right away From obtaining the required components to putting the final touches on your project all the information you need is here Getting started with Arduino is a snap To use the introductory examples in this guide all you need is an Arduino Uno or Leonardo along with a USB cable and an LED The easy to use free Arduino development environment runs on Mac Windows and Linux In Getting Started with Arduino you ll learn about Interaction design and physical computing The Arduino board and its software environment Basics of electricity and electronics Prototyping on a solderless breadboard Drawing a schematic diagram Talking to a computer and the cloud from Arduino Building a custom plant watering system

[Getting Started with the Internet of Things](#) Cuno Pfister, 2011-05-17 What is the Internet of Things It s billions of embedded computers sensors and actuators all connected online If you have basic programming skills you can use these powerful little devices to create a variety of useful systems such as a device that waters plants when the soil becomes dry This hands on guide shows you how to start building your own fun and fascinating projects Learn to program embedded devices using the NET Micro Framework and the Netduino Plus board Then connect your devices to the Internet with Pachube a cloud platform for sharing real time sensor data All you need is a Netduino Plus a USB cable a couple of sensors an Ethernet connection to the Internet and your imagination Develop programs with simple outputs actuators and inputs sensors Learn about the Internet of Things and the Web of Things Build client programs that push sensor readings from a device to a web service Create server programs that allow you to control a device over the Web Get the NET classes and methods needed to implement all of the book s examples

**Getting Started with Adafruit Trinket** Mike Barela, 2014-09-26 Arduino s ubiquity and simplicity has led to a gigantic surge in the use of microcontrollers to build programmable electronics project Despite the low cost of Arduino you re still committing about 30 worth of hardware every time you build a project that has an Arduino inside This is where Adafruit s Trinket comes in Arduino compatible one third the price and low power the Trinket lets you make inexpensive and powerful programmable electronic projects Written by one of the authors of Adafruit s Trinket documentation Getting Started with

Trinket gets you up and running quickly with this board and gives you some great projects to inspire your own creations

*Make: Maker Projects Guide* Mark Frauenfelder, 2013-07-26 MAKE Magazine's annual Maker Faires have become the engine that drives the diverse and ever expanding maker movement. At the heart of these events are the projects that their clever creators bring to show off and to inspire others to create. This special edition of MAKE celebrates the best of these projects as seen at the Faires and in the pages of the magazine as well as profiles of the makers who create them and the Faires that bring them together. Build a secret knock gumball machine. Find out how to 3D print your head. Make a high power water rocket. Set up your electronics workbench. *Make: Technology on Your Time* Volume 25 Mark

Frauenfelder, 2011-01-11 The first magazine devoted entirely to do it yourself technology projects presents its 25th quarterly edition for people who like to tweak, disassemble, recreate and invent cool new uses for technology. MAKE Volume 25 is all about the Arduino Revolution. Give your gadgets a brain. Previously out of reach for the do it yourselfer, the tiny computers called microcontrollers are now so cheap and easy to use that anyone can make their stuff smart. With a microcontroller your gadget can sense the environment, talk to the internet or other hardware and make things happen in the real world by controlling motors, lights or any electronic device. The Arduino is an easy to use microcontroller board, it's like an R & D lab on your kitchen table for prototyping any gadget. We show you how to make one and how to use Arduinos and other microcontrollers to make an automatic yogurt maker, a vintage Skype telephone, a gumball machine that recognizes your secret knock and more. Plus make a Helicopter Rocket, gourmet Sous Vide food cooker, Reverse Geocache treasure box and many more fun DIY projects. **Getting Started With Raspberry Pi** Shawn Wallace, Matt Richardson, Wolfram

Donat, 2021-10-29 The Raspberry Pi is a credit card sized computer that plugs into your TV and a keyboard. It is a capable little computer which can be used in electronics projects and for many of the things that your desktop PC does like spreadsheets, word processing, browsing the internet and playing games. It also plays high definition video. This book takes you step by step through many fun and educational possibilities. Take advantage of several preloaded programming languages. Use the Raspberry Pi with Arduino. Create Internet connected projects. Play with multimedia. With Raspberry Pi you can do all of this and more. Arduino: A Quick-Start Guide Maik Schmidt, 2015-01-20 Arduino is an open source platform that makes DIY electronics projects easier than ever. Gone are the days when you had to learn electronics theory and arcane programming languages before you could even get an LED to blink. Now with this new edition of the bestselling Arduino A Quick Start Guide, readers with no electronics experience can create their first gadgets quickly. This book is up to date for the new Arduino Zero board with step by step instructions for building a universal remote, a motion sensing game controller and many other fun, useful projects. This Quick Start Guide is packed with fun, useful devices to create with step by step instructions and photos throughout. You'll learn how to connect your Arduino to the Internet and program both client and server applications. You'll build projects such as your own motion sensing game controller with a three axis accelerometer.

create a universal remote with an Arduino and a few cheap parts build your own burglar alarm that emails you whenever someone's moving in your living room build binary dice and learn how to solder In one of several new projects in this edition you'll create your own video game console that you can connect to your TV set This book is completely updated for the new Arduino Zero board and the latest advances in supporting software and tools for the Arduino Sidebars throughout the book point you to exciting real world projects using the Arduino exercises extend your skills and What If It Doesn't Work sections help you troubleshoot common problems With this book beginners can quickly join the worldwide community of hobbyists and professionals who use the Arduino to prototype and develop fun useful inventions What You Need This is the full list of all parts you'd need for all projects in the book some of these are provided as part of various kits that are available on the web or you can purchase individually Sources include adafruit.com makershed.com radioshack.com sparkfun.com and mouser.com Please note we do not support or endorse any of these vendors but we list them here as a convenience for you Arduino Zero or Uno or Duemilanove or Diecimila board USB cable Half size breadboard Pack of LEDs at least 3 10 or more is a good idea Pack of 100 ohm 10k ohm and 1k ohm resistors Four pushbuttons Breadboard jumper wire connector wire Parallax Ping sensor Passive Infrared sensor An infrared LED A 5V servo motor Analog Devices TMP36 temperature sensor ADXL335 accelerometer breakout board 6 pin 0 1 standard header might be included with the ADXL335 Nintendo Nunchuk Controller Arduino Ethernet shield Arduino Proto shield and a tiny breadboard optional but recommended Piezo speaker buzzer optional Tilt sensor optional A 25 30 Watts soldering iron with a tip preferably 1 16 A soldering stand and a sponge A standard 60 40 solder rosin core spool for electronics work

[Beginning Sensor Networks with Arduino and Raspberry Pi](#) Charles Bell, 2014-01-23 Beginning Sensor Networks with Arduino and Raspberry Pi teaches you how to build sensor networks with Arduino Raspberry Pi and XBee radio modules and even shows you how to turn your Raspberry Pi into a MySQL database server to store your sensor data First you'll learn about the different types of sensors and sensor networks including how to build a simple XBee network Then you'll walk through building an Arduino based temperature sensor and data collector followed by building a Raspberry Pi based sensor node Next you'll learn different ways to store sensor data including writing to an SD card sending data to the cloud and setting up a Raspberry Pi MySQL server to host your data You even learn how to connect to and interact with a MySQL database server directly from an Arduino Finally you'll learn how to put it all together by connecting your Arduino sensor node to your new Raspberry Pi database server If you want to see how well Arduino and Raspberry Pi can get along especially to create a sensor network then Beginning Sensor Networks with Arduino and Raspberry Pi is just the book you need

*Getting Started with Adafruit Circuit Playground Express* Anne Barela, 2018-06-15 From Adafruit Industries a leader in products to Makers designers students young and old comes the Circuit Playground Express Connect it to your PC Mac or Linux computer and you can be programming interactive projects in minutes You have a choice of programming environments to choose from Python the Microsoft MakeCode graphical

building block environment C C via the Arduino development environment and JavaScript Whether you are learning interactive programming have an Internet of Things project in mind or are looking to design on the go wearable electronics the versatile Circuit Playground Express is the device to start with In Getting Started with the Adafruit Circuit Playground Express you ll learn how to Get up and running quickly with programmable boards Understand the basics of coding in multiple programming languages Use the built in sensors for a variety of projects Make colorful interactive displays Design programs for the Internet of Things IoT

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**Getting Started with Drones** Terry Kilby,Belinda Kilby,2015-10-06 Want to make something that can fly How about a flying robot In this book you ll learn how drones work how to solve some of the engineering challenges a drone presents and how to build your own an autonomous quadcopter that you can build customize and fly Your drone will be your eyes in the sky and in places where a human could never get to much less fit

[Make an Arduino-Controlled Robot](#) Michael Margolis,2012-10-19 Building robots that sense and interact with their environment used to be tricky Now Arduino makes it easy With this book and an Arduino microcontroller and software creation environment you ll learn how to build and program a robot that can roam around sense its environment and perform a wide variety of tasks All you to get started with the fun projects is a little programming experience and a keen interest in electronics Make a robot that obeys your every command or runs on its own Maybe you re a teacher who wants to show students how to build devices that can move sense respond and interact with the physical world Or perhaps you re a hobbyist looking for a robot companion to make your world a little more futuristic With Make an Arduino Controlled Robot you ll learn how to build and customize smart robots on wheels You will Explore robotics concepts like movement obstacle detection sensors and remote control Use Arduino to build two and four wheeled robots Put your robot in motion with motor shields servos and DC motors Work with distance sensors infrared reflectance sensors and remote control receivers Understand how to program your robot to take on all kinds of real world physical challenges

[Getting Started with Raspberry Pi](#) Matt Richardson,Shawn Wallace,2014-10-22 What can you do with the Raspberry Pi the affordable computer the size of a credit card All sorts of things If you re learning how to program or looking to build new electronic projects this hands on guide will show you just how valuable this flexible little platform can be Updated to include coverage

of the Raspberry Pi Model B Getting Started with Raspberry Pi takes you step by step through many fun and educational possibilities Take advantage of several preloaded programming languages Use the Raspberry Pi with Arduino Create Internet connected projects Play with multimedia With Raspberry Pi you can do all of this and more In Getting Started with Raspberry Pi you ll Get acquainted with hardware features on the Pi s board Learn enough Linux to move around the operating system Start programming in Python and Scratch Draw graphics play sounds and handle mouse events with Pygame Use the Pi s input and output pins to do some hardware hacking Discover how Arduino and the Raspberry Pi can work together Create your own Pi based web server with Python Work with the Raspberry Pi Camera Module and USB webcams

Building Wireless Sensor Networks Robert Faludi,2010-12-14 Get ready to create distributed sensor systems and intelligent interactive devices using the ZigBee wireless networking protocol and Series 2 XBee radios By the time you re halfway through this fast paced hands on guide you ll have built a series of useful projects including a complete ZigBee wireless network that delivers remotely sensed data Radio networking is creating revolutions in volcano monitoring performance art clean energy and consumer electronics As you follow the examples in each chapter you ll learn how to tackle inspiring projects of your own This practical guide is ideal for inventors hackers crafters students hobbyists and scientists Investigate an assortment of practical and intriguing project ideas Prep your ZigBee toolbox with an extensive shopping list of parts and programs Create a simple working ZigBee network with XBee radios in less than two hours for under 100 Use the Arduino open source electronics prototyping platform to build a series of increasingly complex projects Get familiar with XBee s API mode for creating sensor networks Build fully scalable sensing and actuation systems with inexpensive components Learn about power management source routing and other XBee technical nuances Make gateways that connect with neighboring networks including the Internet

Zero to Maker David Lang,2017-09-27 Zero to Maker is part memoir and part how to guidebook for anyone who is having thoughts like these I feel like all I can do is write emails I wish I had more hands on skills even though I don t know what I would build I have this one idea I ve always wanted to make but I don t know how to build it I keep hearing about the maker movement but I m not sure what that means or how I can join in The book follows author David Lang s headfirst dive into the maker world and shows how he grew from an unskilled beginner to be a successful entrepreneur You ll discover how to navigate this new community of makers and find the best resources for learning the tools and skills you need to be a dynamic maker in your own right The way we make things has changed A new generation of tinkerers have emerged through online communities and powerful digital fabrication tools and their creations are changing the world This book follows the author s personal journey of transformation into a maker entrepreneur It is everyone s guide to combining inspiration and resources to effectively navigate this exciting new world Lang reveals how he became a maker pro after losing his job and how the experience helped him start OpenROV a DIY community and product line focused on underwater robotics It all happened once he became an active member of the maker movement Ready to take the plunge into

the next Industrial Revolution This guide provides a clear and inspiring roadmap Take an eye opening journey from unskilled observer to engaged maker Learn how to join this community get access to tools and experts and pick up new skills Use a template for building a maker based entrepreneurial lifestyle and prepare yourself for the careers of the future This book is for everyone who dreams of becoming a successful maker entrepreneur It not only satisfies the aspirational aspect but shows newcomers to the maker movement exactly how to join in First published in 2013 this new edition features full color photos and shares David s latest insights and experiences as he continues to grow as a maker entrepreneur and citizen scientist

The New Shop Class Joan Horvath,Richard Cameron,Doug Adrianson,2015-05-11 The New Shop Class connects the worlds of the maker and hacker with that of the scientist and engineer If you are a parent or educator or a budding maker yourself and you feel overwhelmed with all of the possible technologies this book will get you started with clear discussions of what open source technologies like 3D printers Arduinos robots and wearable tech can really do in the right hands Written by real rocket scientist Joan Horvath author of Mastering 3D Printing and 3D printing expert Rich Cameron AKA whosawhatsis The New Shop Class is a friendly down to earth chat about how hands on making things can lead to a science career Get practical suggestions about how to use technologies like 3D printing Arduino and simple electronics Learn how to stay a step ahead of the young makers in your life and how to encourage them in maker activities Discover how engineers and scientists got their start and how their mindsets mirror that of the maker **iOS Sensor Apps with Arduino** Alasdair Allan,2011-09-13 Turn your iPhone or iPad into the hub of a distributed sensor network with the help of an Arduino microcontroller With this concise guide you ll learn how to connect an external sensor to an iOS device and have them talk to each other through Arduino You ll also build an iOS application that will parse the sensor values it receives and plot the resulting measurements all in real time iOS processes data from its own onboard sensors and now you can extend its reach with this simple low cost project If you re an Objective C programmer who likes to experiment this book explains the basics of Arduino and other hardware components you need and lets you have fun in the process Learn how to connect the Arduino platform to any iOS device Build a simple application to control your Arduino directly from an iPad Gather measurements from an ultrasonic range finder and display them on your iPhone Connect an iPhone iPad or iPod Touch to an XBee radio network Explore other methods for connecting external sensors to iOS including Ethernet and the MIDI protocol

Encyclopedia of Electronic Components Volume 2 Charles Platt,Fredrik Jansson,2014-11-13 Want to know how to use an electronic component This second book of a three volume set includes key information on electronics parts for your projects complete with photographs schematics and diagrams You ll learn what each one does how it works why it s useful and what variants exist No matter how much you know about electronics you ll find fascinating details you ve never come across before Perfect for teachers hobbyists engineers and students of all ages this reference puts reliable fact checked information right at your fingertips whether you re refreshing your memory or exploring a component for the first time Beginners will quickly



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Best of Make: Volume 2 The Editors of Make; 2015-08-28 After ten years Make has become one of most celebrated magazines to hit the newsstands and certainly one of the hottest reads If you re just catching on to the Maker Movement and wonder what you ve missed this book contains the best projects and articles from the magazine Find out what keeps Makers coming back to Make with this assortment of DIY projects and articles selected by Make s editors Learn to Outfit your workshop and make some must have tools Build electronic projects from actuators to antennae Make things with Arduino and Raspberry Pi Create drones and robots Build noisemaking projects and musical instruments Augment your photo and video capabilities Make your own food soap ink and more

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