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Arduino Project List

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Old Simple Project

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Adafruit Flora NeoPixel LED Ring Headphone mod	http://arduino4projects.com/?p=7071
Add a real-time clock to the Freetronics TwentyTen using Arduino	http://arduino4projects.com/?p=3925
Add Linux, WiFi, Ethernet and USB to Arduino	http://duino4projects.com/?p=9045
Adding CV inputs to the Auduino granular synth	http://duino4projects.com/?p=9630
Addressable Milk Bottles (LED Lighting + Arduino) using arduino	http://duino4projects.com/?p=13945

ADXL3xx Accelerometer using an Arduino

Aergia: Android controlled TV Remote(with Speech Recognition) using Arduino

AIR Project using an Arduino

Airmonica – a free-air musical instrument

Alarm Clock Overkill

Alarm Clock with Tetris to Prove You’re Awake using Arduino

AlarmingTweet

Algorithmic noise machine

All in one Remote using Arduino

Ambient Etch-a-Sketch

An 8-Bit Waterfall using Arduino

An amplifier for Arduino

An animation inside a water drop by Physalia

An Arduino Powered (Scale) Speed Trap

An Arduino real time clock shield

An Arduino RSS Feed Display

An Arduino Thermometer with Digital Display

An FM Stereo Broadcaster PLL using Arduino

An FTIR Touchscreen Device

Analog audio panel for PC using Arduino

Analog Clock And Temperature sensor On An Oscilloscope using Arduino

Analog Fabric Joypad using an Arduino

Analog In with an Arduino

Analog In, Out Serial using Arduino

Analog Input using Arduino

Analog Read Serial using Arduino

Analog Read Voltage using Arduino

Analog reading box using an Arduino

Analog VU meter and Clock using Arduino

Analog Write with 12 LEDs on an Arduino Mega

Android & Arduino Controlled Projector Screen

Android Accessories Made Easy With Arduino

ANDROID BASED ROBOTICS

Android talks to Arduino board

Android talks to Arduino

ANDROID+ARDUINOADK+RGB led

Android-Controlled Pneumatic Cannon Powered By Arduino

Animatronic Eyes and Wii Nunchuck Part 2 using Arduino

Animatronic Green-Winged Macaw Papercraft

Animatronic Stargate helmet using Arduino

Animatronic Tentacles with Arduino

Another Arduino Traffic light

Appliance Remote Control using Arduino

Aqua Garduino Mini @hydroFishAqua82

Aquameterduino: Water meter plus Arduino

Aquarium Light V1

Ardu-Bot-Tom – RF Link Controlled Robot

Ardu-pong! the Arduino based pong console

Arduilay

Arduino & Processing – Getting values from SRF05 ultrasound sensor & serial port

Arduino & Visual Basic 6 Light Controller

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Arduino (optic fibre)	http://arduino4projects.com/?p=6672
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Arduino MIDI Volume Pedal	http://arduino4projects.com/?p=3652
Arduino MIDI-in shield	http://arduino4projects.com/?p=1459
Arduino Mini-Shields	http://duino4projects.com/?p=10246
Arduino Mobile Processing	http://arduino4projects.com/?p=3471
Arduino Model Rocket Launcher for 3D Printed Rockets	http://duino4projects.com/?p=10258
Arduino Modules – Flame Sensor	http://duino4projects.com/?p=9741
Arduino mood lighting	http://arduino4projects.com/?p=2694
Arduino Morse Code Flaher using arduino	http://duino4projects.com/?p=13014
Arduino Morse Code Shield	http://arduino4projects.com/?p=5075
Arduino Motors and Transistors	http://arduino4projects.com/?p=3762
Arduino MP3 Player	http://arduino4projects.com/?p=4680
Arduino multi-mode lamp with soft touch switch	http://arduino4projects.com/?p=1670
Arduino Nano based Microbot	http://duino4projects.com/?p=12656
Arduino Noise Machine Jacket	http://arduino4projects.com/?p=5336
Arduino Online Thermometer Project	http://duino4projects.com/?p=11058
Arduino Optical Theremin	http://arduino4projects.com/?p=4892
Arduino or Twitter Mets Apple	http://duino4projects.com/?p=9875
Arduino Orb Build Warden	http://arduino4projects.com/?p=2089
Arduino PCR (thermal cycler) for under \$85	http://duino4projects.com/?p=12524
Arduino Peak Power Tracker Solar Charger	http://arduino4projects.com/?p=3785
Arduino Pedometer	http://arduino4projects.com/?p=2325
Arduino Personal Soundtrack Hoodie	http://arduino4projects.com/?p=2351
Arduino Phone Book	http://duino4projects.com/?p=9681
Arduino Photocell Theremin Synth (glitchamin)	http://arduino4projects.com/?p=1303
Arduino Ping Ultrasonic Range Finder Code	http://arduino4projects.com/?p=4168
Arduino PIR motion water gun	http://arduino4projects.com/?p=650
	http://arduino4projects.com/?p=7498

Arduino PMW enabled high power shield or non-shield on the cheap

Arduino Police Strobe Light Code

Arduino Power outlet with exposed pins

Arduino Powerd, RGB + White LED, Bluetooth controllable, Floor lamp

Arduino Powered 3-zone thermostat

Arduino powered 7seg led display with Port Manipulation

Arduino Powered Autonomous Vehicle

Arduino Powered Binary Clock

Arduino Powered Four Letter Word Generator

Arduino powered GLCD (Graphic LCD)

Arduino powered hangman giftbox/lockbox

Arduino powered Lucky Cat as physical Webcounter

Arduino Powered Mushroom Environment Control

Arduino Powered Nixie Tubes: ArduiNIX Nixie driver shield assembly

Arduino powered Solar Battery Charger

Arduino Processing Audio Spectrum Analyzer

Arduino Programmable Constant Current Power Resistance Dummy Load

Arduino Programming With Atmel Studio 6.0

Arduino Project Board

Arduino Projects on a breadboard (no serial com)

Arduino ProtoShield from Household Items

Arduino Prototype Center

Arduino Prototyping Shield on the cheap

Arduino punk console

Arduino Quadruped Robot Stalker

Arduino Quilting Machine

Arduino R/C Lawnmower

Arduino RFID Door Lock

Arduino RFID Lock

Arduino Robot Arm – LarryArm v0.1

Arduino Robot V2 (Fast) Also Voice Controlled

Arduino Robotic Arm

Arduino Row-column Scanning to control an 8×8 LED Matrix Code

Arduino RPM Counter / Tachometer Code

Arduino Scouting Robot

Arduino SD Cards and Datalogging

Arduino Seismic Activity Monitor – Ethernet Shield

Arduino Serial Communication Code

Arduino Servo Basic Code

Arduino Sew Easy Wearable Shield

Arduino Skateboard Speedometer

Arduino Snail Mail Notifier

Arduino Solar Cell Tester

Arduino Solar Shield – A DIY solar source for your projects without waiting for PCBs

Arduino Solar Tracker

Arduino Solar Tracking Robot

Arduino SOS signal with 8ohms speaker and LED blinking

Arduino Sound Alarm

Arduino Sprinkler System plus Web control

Arduino Step Sequencer

Arduino stepper motor and servos shield

<http://arduino4projects.com/?p=3869>

<http://duino4projects.com/?p=9867>

<http://arduino4projects.com/?p=7152>

<http://duino4projects.com/?p=10406>

<http://arduino4projects.com/?p=1863>

<http://duino4projects.com/?p=9899>

<http://arduino4projects.com/?p=1746>

<http://arduino4projects.com/?p=1859>

<http://arduino4projects.com/?p=1268>

<http://arduino4projects.com/?p=7626>

<http://arduino4projects.com/?p=6148>

<http://arduino4projects.com/?p=1655>

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<http://arduino4projects.com/?p=1463>

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<http://duino4projects.com/?p=13335>

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<http://duino4projects.com/?p=10055>

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<http://arduino4projects.com/?p=1719>

<http://arduino4projects.com/?p=4558>

<http://duino4projects.com/?p=10695>

<http://duino4projects.com/?p=10202>

<http://arduino4projects.com/?p=6559>

<http://arduino4projects.com/?p=4178>

<http://arduino4projects.com/?p=3847>

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<http://arduino4projects.com/?p=3838>

<http://arduino4projects.com/?p=5102>

<http://arduino4projects.com/?p=707>

<http://arduino4projects.com/?p=5165>

<http://arduino4projects.com/?p=2410>

<http://arduino4projects.com/?p=2122>

<http://arduino4projects.com/?p=1425>

<http://duino4projects.com/?p=12582>

<http://arduino4projects.com/?p=2272>

<http://arduino4projects.com/?p=3260>

<http://arduino4projects.com/?p=4916>

<http://duino4projects.com/?p=12165>

<http://arduino4projects.com/?p=2742>

<http://duino4projects.com/?p=11298>

Arduino Stepper Motor Control	http://arduino4projects.com/?p=1374
Arduino stoplight web server	http://arduino4projects.com/?p=3850
Arduino Stopwatch Code	http://arduino4projects.com/?p=4451
Arduino Street Traffic Light – Breadboard Edition	http://arduino4projects.com/?p=4184
Arduino String Addition Operator Code	http://arduino4projects.com/?p=4188
Arduino String Appending Operators Code	http://arduino4projects.com/?p=4192
Arduino String Case Change Functions Code	http://arduino4projects.com/?p=4195
Arduino String Comparison Operators Code	http://arduino4projects.com/?p=4200
Arduino String Instrument	http://arduino4projects.com/?p=7510
Arduino Switch (case) Statement, used with serial input	http://arduino4projects.com/?p=4144
Arduino Switch Statement used with sensor input	http://arduino4projects.com/?p=4119
Arduino Target Practice	http://arduino4projects.com/?p=2366
Arduino temperature controlled PC Fan	http://arduino4projects.com/?p=3467
Arduino Temperature Sensor Code	http://arduino4projects.com/?p=3859
Arduino text'in	http://duino4projects.com/?p=12331
Arduino The 5\$ Karduino\$ pad	http://arduino4projects.com/?p=990
Arduino theremin like musical instrument	http://arduino4projects.com/?p=3447
Arduino Thermal Camera	http://arduino4projects.com/?p=4685
Arduino Thermostat with TC74 sensor	http://duino4projects.com/?p=12684
Arduino Throttle Body Synchronization Shield	http://arduino4projects.com/?p=671
Arduino Time & Temp Display Shield	http://arduino4projects.com/?p=6518
Arduino Time-Lapse Controller	http://arduino4projects.com/?p=7049
Arduino Timer Interrupts	http://arduino4projects.com/?p=4959
Arduino Touch Screen iTunes control (ATSIC) using arduino	http://duino4projects.com/?p=12945
Arduino Touch Screen Room Control	http://arduino4projects.com/?p=2663
Arduino Traffic Light Controller with Remote Control	http://arduino4projects.com/?p=2098
Arduino traffic lights	http://arduino4projects.com/?p=2219
Arduino True Random Number Generator	http://arduino4projects.com/?p=858
Arduino Trumpet	http://arduino4projects.com/?p=5289
Arduino Tutorial: Capacitive Touch Sensors	http://duino4projects.com/?p=9609
Arduino Ultrasonic Parking Spotter	http://arduino4projects.com/?p=4880
Arduino Uno – Programming With A Serial Port	http://duino4projects.com/?p=11104
Arduino USB	http://arduino4projects.com/?p=6078
Arduino V-Twin Flux Capacitor	http://duino4projects.com/?p=10332
Arduino V-USB / HID 14 channel data logger	http://arduino4projects.com/?p=2297
Arduino Vocal Effects Box	http://arduino4projects.com/?p=490
Arduino Voltmeter Code	http://arduino4projects.com/?p=3863
Arduino wall avoiding robot	http://duino4projects.com/?p=9642
Arduino Wall Lamp	http://arduino4projects.com/?p=844
Arduino Watch Build Instructions	http://arduino4projects.com/?p=1664
Arduino Watch with Nokia 3110 screen	http://arduino4projects.com/?p=2775
Arduino Waveform Generator Shield	http://arduino4projects.com/?p=4543
Arduino Weather Station Part2	http://arduino4projects.com/?p=3160
Arduino Weather Station Part3, Rain	http://arduino4projects.com/?p=2621
Arduino Web Enabled RGB Lighting	http://arduino4projects.com/?p=7338
Arduino Webserver Control Lights, Relays, Servos, etc...	http://duino4projects.com/?p=10523
Arduino WiFi Garage Door Opener	http://duino4projects.com/?p=10266
Arduino Wii nunchuck and Wii motion plus with updated code for IDE 1.0.2 and LEDs	http://arduino4projects.com/?p=1895
Arduino Wireless Animatronic Hand	http://arduino4projects.com/?p=2827
ARDUINO WIRELESS HOME SECURITY SYSTEM	http://duino4projects.com/?p=9828
	http://arduino4projects.com/?p=2139

Arduino Wireless Programming with XBee Series 1 or 2

ARDUINO with XBEE- WIRELESS SETUP DEMO

Arduino – (Very) Basic motion tracking with 2 PIR sensors

Arduino – A Basic Theremin

Arduino – based camera trigger unit

Arduino – Basic Persistence of Vision

Arduino – Basic Theremin meets Processing!

Arduino – Control a DC motor with TIP120, potentiometer and multiple power supplies

Arduino – Control LEDs with a Remote Control

Arduino – Getting my LCD Screen to work

Arduino – IR remote/ intervalometer for Nikon D80 DSLR

Arduino – making a basic drum machine

Arduino – motion triggered camera

Arduino – Simple Simon Says Game

Arduino – Sonic range finder with SRF05

Arduino – Theremin with 7 Segment LED Display

Arduino – Using a Sharp IR Sensor for Distance Calculation

Arduino+Stepper Motor Camera Slider

Arduino, Sensors, and MIDI

Arduino-Based Blue Box (Phone Phreaking)

Arduino-based event counter

Arduino-based line follower robot using Pololu QTR-8RC line sensor

Arduino-based master clock for schools

Arduino-Controlled Chemical Foam Spewing Pumpkin

Arduino-Controlled Physics Lab Fan-Cart

Arduino-controlled RGB LED Infinity Mirror

Arduino-controlled, Aluminum Archangel Costume Wings

Arduino-I3dgecomm – Integrating L3DGEWorld and Arduino

Arduino-plex 2.0: Modular Plexiglas Arduino Work Surface

Arduino-Pneumatic Flight Simulator

Arduino-powered A-10 stick grip remote w/Emergency Party Button

Arduino-powered LED Clock

Arduino-Radio Controlled Hydrogen Blimp

Arduino-Square with Color LCD

Arduino: an easier way to work with seven segment displays

Arduino: Controlling the Robot Arm

Arduino: Electrical Engineering Basics

Arduino: Making a set of traffic lights

ArduinoISP Bootloader/Programmer Combination Shield

ArduinoPhone

ArduRoller balance bot

ArduSensor Fun Pack

ArduSumo: an Open Source Platform for Fighting Robots using Arduino

Ariadne – a 1st person maze on a 16×2 LCD using Arduino

ArrDrownHo! – Easily convert AVR to Arduino

Artist’s Machine

Artoo [R2] (ATTiny2313 Wall Avoiding Robot)

Arudino- No Blinky

ASCII Table using Arduino

Assembling the 8×8 LED Board Kit

Assembling the ZIFduino USB 1.2

<http://arduino4projects.com/?p=3000>

<http://duino4projects.com/?p=10633>

<http://duino4projects.com/?p=10657>

<http://duino4projects.com/?p=14472>

<http://duino4projects.com/?p=10654>

<http://duino4projects.com/?p=10660>

<http://duino4projects.com/?p=10615>

<http://arduino4projects.com/?p=1927>

<http://duino4projects.com/?p=10651>

<http://duino4projects.com/?p=10626>

<http://duino4projects.com/?p=10636>

<http://duino4projects.com/?p=10629>

<http://arduino4projects.com/?p=7316>

<http://duino4projects.com/?p=10622>

<http://arduino4projects.com/?p=6937>

<http://duino4projects.com/?p=10677>

<http://duino4projects.com/?p=10160>

<http://duino4projects.com/?p=10475>

<http://duino4projects.com/?p=9572>

<http://duino4projects.com/?p=10714>

<http://arduino4projects.com/?p=2820>

<http://arduino4projects.com/?p=1724>

<http://arduino4projects.com/?p=6166>

<http://duino4projects.com/?p=10749>

<http://arduino4projects.com/?p=7040>

<http://arduino4projects.com/?p=957>

<http://arduino4projects.com/?p=171>

<http://arduino4projects.com/?p=7572>

<http://arduino4projects.com/?p=7059>

<http://arduino4projects.com/?p=5155>

<http://duino4projects.com/?p=9314>

<http://arduino4projects.com/?p=339>

<http://arduino4projects.com/?p=2828>

<http://arduino4projects.com/?p=2874>

<http://duino4projects.com/?p=10692>

<http://arduino4projects.com/?p=3773>

<http://arduino4projects.com/?p=1030>

<http://arduino4projects.com/?p=2841>

<http://arduino4projects.com/?p=7246>

<http://duino4projects.com/?p=13354>

<http://duino4projects.com/?p=12608>

<http://arduino4projects.com/?p=296>

<http://arduino4projects.com/?p=2177>

<http://arduino4projects.com/?p=7124>

<http://duino4projects.com/?p=11999>

<http://arduino4projects.com/?p=7407>

<http://arduino4projects.com/?p=1947>

<http://arduino4projects.com/?p=4062>

<http://arduino4projects.com/?p=7540>

<http://arduino4projects.com/?p=1951>

<http://arduino4projects.com/?p=6733>

Athena: The Global Car Tracking System(3D Images)

ATTiny powered Arduino Projects

ATtiny programmer using Arduino ISP

ATtiny programming with Arduino

Attiny serial monitor using arduino walkthrough

ATtiny85 POV Display using arduino

ATtiny85/45/25 LED dice

Audio Input to Arduino

Audio Input using an Arduino Board

Audio Output using an Arduino

Audio VU Meter using Arduino

Audio VU meter with Extra wide Dynamic Range 69 dB using Arduino

Auduino Lo-fi Synth for Arduino

Augmented Water using arduino

Augmenting Plant Behavior Through Robotics using Arduino

Auto Fish Feeder using Arduino

Auto Leveling Laser Cross using Arduino

Auto reset stuff with Arduino

Automate Your Garage Opening Times

Automated LED stairs using arduino

Automatic blind hooked up to existing projector screen using Arduino

Automatic Camera Shutter Switch

Automatic Multi-Photo Taker (Photobooth Style)

Automatically water your small indoor plant using Arduino + pump

Autonomous Arduino Car

Autonomous Autonavigation Robot using Arduino

Autonomous Control of RC Car Using Arduino

Autonomous Paintball Sentry Gun using Arduino

Autonomous Race Car using Arduino

AVR Programming Tutorial

BabyTrackr

Backpack Anti-Theft Alarm using Arduino

Bacon Alarm Clock – Arduino

Balancing Instructable Robot using arduino

BARC Jeep – An XBOX Controlled Power Wheels

Barcode Reading using Roborealm Output on Arduino LCD

Barista championship brewing stopwatch • Introduction using arduino

Basic Arduino Tutorials : 01 Blinking LED

Bass Master 3000 Carnival Game using arduino

Batgirl Birkin Bag

Battery Reconditioner using an Arduino

BaW-Bot Part 2: Build the motor-controller & body

BaW-Bot Part 3: Adding Sight and Touch to the Bot

Beach Buddy: 3-in-1 Solar Phone Charger, Boombox, and Sunburn Timer Calculator

Beacon

Bear With Me

Beat Sync using an Arduino

Bedtime Board using LilyPad Arduino

Beginner Arduino

Beginner Programming of Arduino

Beginners guide to building Arduino robots with Bluetooth and Android

<http://arduino4projects.com/?p=2851>

<http://arduino4projects.com/?p=1031>

<http://arduino4projects.com/?p=1910>

<http://duino4projects.com/?p=12197>

<http://duino4projects.com/?p=10035>

<http://duino4projects.com/?p=12447>

<http://arduino4projects.com/?p=3286>

<http://arduino4projects.com/?p=480>

<http://arduino4projects.com/?p=485>

<http://arduino4projects.com/?p=3425>

<http://arduino4projects.com/?p=3355>

<http://arduino4projects.com/?p=1176>

<http://duino4projects.com/?p=10031>

<http://arduino4projects.com/?p=3595>

<http://duino4projects.com/?p=9774>

<http://arduino4projects.com/?p=1212>

<http://arduino4projects.com/?p=2255>

<http://arduino4projects.com/?p=7614>

<http://duino4projects.com/?p=14476>

<http://arduino4projects.com/?p=2359>

<http://arduino4projects.com/?p=6839>

<http://arduino4projects.com/?p=7446>

<http://duino4projects.com/?p=10181>

<http://arduino4projects.com/?p=90>

<http://arduino4projects.com/?p=2205>

<http://arduino4projects.com/?p=2886>

<http://arduino4projects.com/?p=2233>

<http://duino4projects.com/?p=9709>

<http://duino4projects.com/?p=11871>

<http://duino4projects.com/?p=11782>

<http://duino4projects.com/?p=9688>

<http://duino4projects.com/?p=10172>

<http://duino4projects.com/?p=10007>

<http://arduino4projects.com/?p=6728>

<http://arduino4projects.com/?p=2835>

<http://duino4projects.com/?p=10356>

<http://arduino4projects.com/?p=1087>

<http://duino4projects.com/?p=9995>

<http://arduino4projects.com/?p=7535>

<http://arduino4projects.com/?p=1444>

<http://duino4projects.com/?p=12538>

<http://duino4projects.com/?p=12507>

<http://duino4projects.com/?p=9048>

<http://arduino4projects.com/?p=6592>

<http://arduino4projects.com/?p=7719>

<http://arduino4projects.com/?p=2727>

<http://duino4projects.com/?p=10315>

<http://duino4projects.com/?p=10270>

<http://arduino4projects.com/?p=3010>

<http://arduino4projects.com/?p=187>

<http://arduino4projects.com/?p=6982>

Best RGB LEDs for any project (WS2812)

Better LED as light sensor

Bicycle North Indicator using Arduino

Bidirectional motor control

Big Ball Maze Game using Arduino

Big Spectrum Analyzer with Arduino

Bike Dashboard

Bike Speedometer using an Arduino

Bike taillight with a twist using Arduino

Bike Turn Signal & Brake Light Handlebars

BIKEDUINO – Stopping Point Predictor for bike riders

Binary metric clock using Arduino

Binary/ Analog Clock

Binguino: An Arduino-based Bingo Number Generator

Biometric Sensing Computer Mouse

Bird cage LED daylight simulation system

Bird Feeder Monitor using Arduino

Bird Proof Squirrel Feeder & Solar Powered Camera using Arduino

Bitcoin Price Ticker (almost) from scratch using Arduino as ISP

BLDC Motor Control with Arduino

Blind Maze Navigation using 2-DOF Haptic Joystick

Blink LED using Arduino

Blink Without Delay using Arduino

BLINKING AN LED USING AN ARDUINO UNO (EXPLAINED)

Blinky Fish using an Arduino

Blinky Lights using Arduino and LumiGeek

Blinky the one-eyed clock using Arduino

BLU-BOARD, control your home with blue tooth!

Bluetooth Controlled Message Droid using Arduino

Bluetooth plus Infrared Controlled Robotic Arm

Bluetooth RGB Shelf Lighting using Arduino

Bluetooth Weather Lamp

BoB the BiPed

Boot Bot Arduino Bootload Shield

Bootload an Arduino with a ZIF Socket

Botanicalls Clone using an Arduino

Bouncing Multicolored LED line

Box Scurity Package using Arduino

BOXZ

Brain-Computer Interface

BrainTap: the interactive arthritis and memory exercise game

Breadboard and LEDs (lesson 3)

Breathalyzer Microphone using an Arduino

Breathalyzer using an Arduino

Brickduino (2. Parallel connector)

Brushless Gimbal with Arduino

Brute force attack a BIOS with Arduino

Bubble Alarm Clock Makes Waking Up Fun using Arduino

Bubble Wall | Interactive, Inflatable Panel

Bubblesteen Bubble Machine using an Arduino

Buddy the on-screen seal Robot

<http://arduino4projects.com/?p=6788>

<http://arduino4projects.com/?p=496>

<http://duino4projects.com/?p=11631>

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<http://duino4projects.com/?p=11655>

<http://arduino4projects.com/?p=3965>

<http://arduino4projects.com/?p=3991>

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<http://duino4projects.com/?p=10126>

<http://arduino4projects.com/?p=4637>

<http://arduino4projects.com/?p=841>

<http://arduino4projects.com/?p=7596>

<http://arduino4projects.com/?p=1685>

<http://duino4projects.com/?p=12024>

Bug-Catching Spider in Web using Arduino Part 2

BUGBot – Light Follower Robot using Arduino

Buggy Wheelchair Robot using an Arduino

Build a big crane game using Arduino

Build a cat litter box fan with Arduino

Build a Complete AVR System and Play Mastermind using Arduino

Build a Controllable Coffee Roaster from an Air Popcorn Popper

Build a fully featured Arduino Thermostat

Build a network clock (NCLK) with Microduino-RTC

Build a transistor circuit board for controlling Air Conditioner remote control with Arduino

Build an RFID time-clock system using Arduino

Build the Remote Control Bobble-head Bobbler! using arduino

Build the Ultimate Larson Scanner! using arduino

Build your own 4x4x4 RGB LED Cube using arduino

Build Your Own Arduino Board

Build Your Own Arduino Web server

Build your own Arduino – Bare Bone System

Build Your Own Arduino

Build Your Own BARBOT using Arduino

BUILD YOUR OWN LASER HARP using Arduino

Build Your Own Programmable LED Matrix

Build Your Own Sourcemeter

Building a device that clips to your belt

Building a Doodle Bot kit from DAGU

Building a Portal Turret with motion controlled audio and lighting

Building a semi Smart, DIY boat with Arduino and some other sensors

Building a Sentry Gun with Laser Trip Wire System and Arduino

Building an 8x8x8 LED Cube – The Driving Circuit

Building an Arduino Robot, Part II: Programming the Arduino

Building an Breathalyzer with MQ-3 and Arduino

Building an Open Archival Scanning Robot Using Python and Arduino

Building the YaNis EOS Controller using Arduino

Burn Arduino Bootloader on Atmega-328 TQFP and DIP chips on Breadboard

Burning the Bootloader on ATmega328 using Arduino UNO as ISP

Button State Change Detection using Arduino

ButtonHero using Arduino

Buzz Wire Alarm Clock

Calibrating sensor input using Arduino

Candy Tossin Coffin using an Arduino

Capacitive Sensing + Open Frameworks + SPACEBREW

Capacitive Touch Arduino Lamp

Capacitive touch Mood light using Arduino

Capacitive-Touch Arduino Keyboard Piano

Capteur temperature choix du type de degres par infrarouge using arduino

Capture the image of a falling object

Capture the image of a falling object using Arduino

CARduino – Arduino-Powered, LabVIEW-Controlled Vehicle

Carduino- A simple Arduino robotics platform with its own library

Cat Repelling PIR motion sensor (covert) speaker box alarm using Arduino

CatBot: Automated Cat Laser using an Arduino

Catchin’ time using Arduino

<http://arduino4projects.com/?p=2404>

<http://arduino4projects.com/?p=2157>

<http://arduino4projects.com/?p=1977>

<http://arduino4projects.com/?p=871>

<http://arduino4projects.com/?p=4986>

<http://arduino4projects.com/?p=2003>

<http://duino4projects.com/?p=10230>

<http://arduino4projects.com/?p=4436>

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<http://arduino4projects.com/?p=2711>

<http://arduino4projects.com/?p=3921>

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<http://duino4projects.com/?p=13957>

<http://duino4projects.com/?p=9981>

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<http://duino4projects.com/?p=11096>

<http://duino4projects.com/?p=12060>

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<http://arduino4projects.com/?p=676>

<http://arduino4projects.com/?p=372>

<http://arduino4projects.com/?p=1004>

<http://duino4projects.com/?p=10067>

CatGenie: A smart, resettable SaniSolution cartridge

Cell phone text using an Arduino

Charlieplexed Arduino 8×8 LED Grid Display Shield made and simulated in 123D Circuits

Charlieplexed row of LED lights, for the Arduino

Charlieplexing LEDs with an Arduino

Charliexplexed LED Clock – Arduino

Chat Server using Arduino

Cheap 2-Way Bluetooth Connection Between Arduino and PC

Cheap and Easy MP3 Shield for Arduino

Cheap and effective Sous Vide cooker (Arduino powered)

Cheap Arduino Controled Yogurt Maker

Cheap lcd screen for the Arduino

Cheap wireless transmission between two Arduinos with Infrared

Cheap working homemade arduino joystick

Chicken Light Timer using an Arduino

CHR’s 8X8X8 LED Cube – Revisited with improvements!

Chur-Robot

Classic Joystick to USB Adaptor using Arduino

Clear polycarbonate enclosures using Arduino

Clock Four – Scrolling text clock using Arduino

Clock One – Digital plus Analog Clock An Arduino

Clock Three – A pillow clock using Arduino

Clock Two – Single digit clock using Arduino

Clock with Meggy Jr RGB using Arduino

Clock with Tics (presentation prototype) using Arduino

Clusterbot

Code generator for custom Android or Arduino menus

Color changing display

Color Changing LED Tree

Color Changing Night Light with ATtiny using Arduino

Color Changing Nightlight using Arduino

Colorful Countdown Clock for tight timeline management using Arduino

Combination Circuit for Digital and Analog

Combo Blocks using an Arduino

Come Home! Connecting Distant Spaces EASILY over Web using Arduino

Compact 3-in-1 Stripboard DIYduino with Integrated Sensor and L298N Motor Shield

Compact 3-in-1 Stripboard DIYduino with Integrated Sensor and L298N Motor Shield

Compact Protoboard Arduino type thing yea

Computer Controlled Aiming Method

Computers are Dumb

Connect 4 Binary Clock using an Arduino

Connect A 16×2 LCD Display To An Arduino

Connect several digital inputs to one analog input using Arduino

Connect the arduino and make the speaker play

Connecting a 12V relay to Arduino

Connecting an IR Sensor

Connecting Arduino LCD Display Code

Control a DC motor with Arduino and L293D chip

Control a Relay with Arduino

Control Access of Arduino YÚN with MySQL, PHP5 and Python

Control an Arduino With a Wristwatch (TI eZ430 Chronos)

<http://arduino4projects.com/?p=1019>

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<http://arduino4projects.com/?p=5009>

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<http://arduino4projects.com/?p=6753>

<http://arduino4projects.com/?p=2481>

<http://duino4projects.com/?p=11587>

<http://arduino4projects.com/?p=3866>

<http://duino4projects.com/?p=10611>

<http://duino4projects.com/?p=12057>

<http://duino4projects.com/?p=10535>

<http://duino4projects.com/?p=12184>

Control an Arduino With a Wristwatch

<http://arduino4projects.com/?p=4883>

Control an iPod with the Arduino

<http://arduino4projects.com/?p=3569>

Control Android mobile by an Apple Remote using Arduino

<http://arduino4projects.com/?p=264>

Control Any Circuit With a TV Remote (and an Arduino)

<http://duino4projects.com/?p=10286>

Control anything remotely with Infrared signals using Arduino

<http://arduino4projects.com/?p=789>

Control Arduino Wirelessly with MATLAB

<http://arduino4projects.com/?p=1347>

Control Fluorescent Lights with a Laser Pointer and an Arduino

<http://arduino4projects.com/?p=1789>

Control Keyboard & Mouse Android app via Arduino

<http://arduino4projects.com/?p=251>

Control Servo with Light using Arduino

<http://arduino4projects.com/?p=2860>

Control TV functions using Analog input and Arduino

<http://arduino4projects.com/?p=609>

Control your motors with L293D and Arduino

<http://arduino4projects.com/?p=1790>

Controllers and Sensors using arduino

<http://duino4projects.com/?p=14467>

Controlling a clock with an Arduino

<http://arduino4projects.com/?p=4709>

Controlling a Servo with Arduino

<http://duino4projects.com/?p=10555>

Controlling an LED using a switch

<http://duino4projects.com/?p=12003>

Controlling Cubase with Arduino based MIDI

<http://arduino4projects.com/?p=2707>

Controlling Hand Drill with Roboduino using Arduino

<http://arduino4projects.com/?p=1325>

Controlling speed controllers with Arduino

<http://arduino4projects.com/?p=5001>

Controlling your trains with an Arduino

<http://duino4projects.com/?p=11062>

Conversational Gloves using arduino

<http://duino4projects.com/?p=9988>

Convert a toy piano to work as a midi device and use it with Synthesia

<http://arduino4projects.com/?p=7650>

Cookies administrator box [Electronics only] using arduino

<http://duino4projects.com/?p=10347>

Core2duino Updated with Arduino

<http://arduino4projects.com/?p=5283>

Create an Internet Connected Pill Dispenser

<http://arduino4projects.com/?p=6941>

Create an internet controlled robot using Livebots

<http://duino4projects.com/?p=11308>

Create Interactive Electronic Instruments with MaxMSP

<http://arduino4projects.com/?p=6933>

CrEST

<http://duino4projects.com/?p=11982>

Critter Twitter Trap using Arduino

<http://duino4projects.com/?p=9954>

CSCE 236 Embedded Systems

<http://duino4projects.com/?p=11950>

Cup Cooler using an Arduino

<http://arduino4projects.com/?p=4577>

Custom Arduino Shield and Sensors

<http://duino4projects.com/?p=10121>

Custom Large Font For 16×2 LCDs using Arduino

<http://arduino4projects.com/?p=1146>

Custom OBD II Gauge in With OEM Look using arduino

<http://duino4projects.com/?p=9556>

CustomKeys using an Arduino

<http://arduino4projects.com/?p=4525>

Cwik Clock v1.0 – An Arduino Binary Clock

<http://duino4projects.com/?p=12426>

Cylon Pumpkin

<http://duino4projects.com/?p=10753>

D-Led Shield v1.0 (for monitoring)

<http://arduino4projects.com/?p=7523>

D.I.Y Pneumatic Linear Actuators

<http://duino4projects.com/?p=11885>

Daft Punk Coffee Table 5×5 LED Matrix using an Arduino

<http://arduino4projects.com/?p=1534>

Daft Punk LED Matrix Breakout Board

<http://duino4projects.com/?p=12554>

Darkness Map Data Collection Device

<http://duino4projects.com/?p=11489>

Data Logger Project using an Arduino

<http://arduino4projects.com/?p=2801>

DC Motor Control Using an H-Bridge using arduino

<http://duino4projects.com/?p=14332>

DC motors Relays

<http://duino4projects.com/?p=11663>

DCF77 master clock MK2

<http://duino4projects.com/?p=9317>

Debounce an input using Arduino

<http://arduino4projects.com/?p=4000>

Demystifying 4 pin RGB LEDs (Radio Shack 276-0028) using arduino

<http://duino4projects.com/?p=13021>

Design of small scale smart home system

<http://duino4projects.com/?p=11917>

Designing and building an synthesizer with Meebly and Arduino, added videos!

<http://arduino4projects.com/?p=7387>

Desktop Fist Bumper using arduino

<http://duino4projects.com/?p=9978>

Developed on Hackaday: First Version of the Hardware

<http://duino4projects.com/?p=14443>

Digispark DIY: The smallest USB Arduino

Digispark RGB LED Fader

Digital Book Cricket Game with ATtiny 85 using Arduino

Digital Clock with Arduino and DS1307

Digital Clock

Digital I/O with Arduino Boards

Digital Read Serial using Arduino

Digital Zoetrope using Arduino

Digital/Analog Clock – Arduino + PaperCraft

Dimmer using an Arduino

DinoCalc Version 1.0

Diorama, Bat in the cave using Arduino

Dirt cheap Arduino LED light bar

Discreet Data Logger using Arduino

Displaying Images on 4D OLEDs using Arduino

Displaying Twitter feed without a PC! using Arduino

DIY 360 Degree SODAR Device

DIY 3D Controller using an Arduino

DIY 3D Laser Scanner Using Arduino

DIY a Spelling Game with an Interactive Robot using Arduino

DIY AM Radio with Arduino

DIY Amp / Watt Hour Volt Meter – Arduino

DIY Android Home Automation Box

DIY Antique Phone Doorbell using Arduino

DIY Arduino Board Water Meter

DIY Arduino FM Radio (Part 2)

DIY Arduino FM Radio Shield

DIY Arduino Motor Shield [for only \$8!] (L298N 2x4A)

DIY Arduino Motor Shield

DIY Arduino Nebulophone Synth

DIY Arduino or The DIY-Duino

DIY Arduino Remote Control and Lego RC Vehicle!!

DIY Arduino Stepper Motor Driver Board

DIY Arduino Unit Converter: How to use LCD

DIY Binary Clock with Arduino

DIY BioPrinter

DIY Driving Simulator using an Arduino

DIY Flex sensor using Sugru and graphite powder (Resistencia flexible usando Sugru y polvo de grafito)

DIY FPV RC Tank V2 [2km RANGE upgrade!] using Arduino

DIY FSK RFID Reader using Arduino

DIY GPS Tracked Bike Lock using Arduino

DIY handmade Hexapod with arduino (Hexdrake)

DIY Infrared Sensor Module using Arduino

DIY Low Cost Arduino Mobile Development Platform

DIY Mod an Omnibot 80's Robot with Voice, Camera, Servos, Bluetooth

DIY Motion Sensor Alarm System

DIY navigation device for blind people using Arduino and Android smart phone

DIY Parking Sensor using Arduino

DIY Robotic Hand Controlled by a Glove and Arduino

DIY Sensors Workshop using arduino

DIY Skee Ball Machine

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<http://arduino4projects.com/?p=3667>

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<http://arduino4projects.com/?p=6957>

<http://duino4projects.com/?p=14396>

<http://arduino4projects.com/?p=6978>

DIY Solar Tracker using Arduino

DIY Super Bright LED Skate Lights

DIY Teagueduino

DIY Telepresence Documentation

Diy Xbox wireless controller adapter for Pc

DIY- G-force measurement system

DMX Ardweeny Node using Arduino

DNA Melting Part 2: Lock-in Amplifier and Temperature Control

Dogduino:The Automatic Dog Feeder using Arduino

Domotic arduino

Dot Matrix Printer from a CD/DVD Reader with Arduino

Dr Blinkenlights... (or how I learned to afford the BlinkM)

Drifter – Arduino controlled RC car

Drive a webpage in real-time using Arduino, SensorMonkey and Processing.js

Drive by wire go kart using Arduino

Drive with PID Control

Driving multiple Sparkfun 7-segment displays with an Arduino

Driving two Nixie tubes with an Arduino via a shift register and two SN74141s

Dual H-Bridge – Arduino L298 Breakout Board

Earfingers: Hear with your hands using Arduino

Earth Globe Rotating With Arduino Or Raspberry Pi Controlled Stepper Motor using arduino

EARTH SAVER: Autonomous Material Sorter using Arduino

Easily control your iPod using Arduino

Easy 4×6 LED Matrix, Arduino!

Easy Arduino Audio Annoyatron

Easy Bluetooth Enabled Door Lock With Arduino + Android

Easy Bluetooth Enabled Door Lock With Arduino plus Android

Easy Electronics Organization using Arduino

Easy Home Surveillance

Easy Programmable EL-Wire Wall Art Project with Cool-Neon using arduino

Educational colorimeter kit

EL Wire Hat: Sequenced and Sound Activated with Remote Control

Electric Turtle Robot

Electrically Insulated Altoids Tin

ElectroFried electronic shock game using Arduino

Electronic Dartboard or How I Learned to Stop Worrying and Love ECE 476

Electronic Instrument

Electronic Music Box Powered by Arduino (sort of)

Emoticon Helmet using Arduino

Emotidora: Hats with Emotions using Arduino

Energino: an Arduino-based energy consumption monitoring shield

Energy-Saving Light using an Arduino

ESM – ExternalSerialMonitor

Ethernet Switching – with Arduino

Experimenters Guide for Arduino as Performed at OIT

Extra inputs for Arduino with a keyboard

Fab Lab Barcelona SuperNode /Fab Lab Sevilla /Jose Perez de Lama

Fab Lab Barcelona SuperNode

FabECG: a simple electrocardiogram board

Face detection and tracking with Arduino and OpenCV

FaceBooth – One button to facebook photobooth

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<http://arduino4projects.com/?p=6647>

<http://duino4projects.com/?p=11676>

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<http://arduino4projects.com/?p=2153>

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<http://arduino4projects.com/?p=7635>

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<http://duino4projects.com/?p=11668>

<http://arduino4projects.com/?p=2432>

<http://arduino4projects.com/?p=6498>

<http://arduino4projects.com/?p=3981>

Fading an LED off and on using Arduino

Fading using an Arduino

Fairly Simple Simon – the evolution of an Arduino game

Fart Operated Random Channel TV Remote using an Arduino

Fifty Dollar Box Bot

Fijibot

FINAL Touch sensor with arduino

Finalized Prototype

FireHero: Turn Guitar Hero into an extreme sport by adding flamethrowers! using Arduino microcontroller

Fish Sensing

Fix a fried Arduino Mega

Flashing LED Top Tube Pad for your bike using Arduino

Flashlight tag using an Arduino board

Flicker up to 6 LEDs with Arduino

Flora- an interactive flower

Fluid In.Flux_3D Wax Printing In Water

FOBO bipedal walking robot

Forget Me Not- Remote Flower Watering

Frameless Laser Harp

Frankenstein Laser Engraver

Freeform Arduino

Froggy World 3 The Seesaw

Froggy World 5 The Coffee Gripper

Full Binary Clock

Fun Hackable Speaker Timer

Fun Shway Display using an Arduino

Fun Sun-tracking Arduino

Functional Lit Costume Goggles for Mr Freeze

FuzzBot

Game Controllers using Arduino

Game maker Rover using an Arduino

Garage Door Opener with iphone using Arduino

Garage Genie – Parking & Remote Control using Arduino

Garduino-Automated Gardening System using Arduino

Gas Cap using an Arduino board

Gas detector / indicator (USB powered) with arduino

Geiger Counter with Touch Interface!

Geoweaver: A Walking 3D Printer Hexapod using arduino

Get Into the Kit Business: How to Build and Sell Your Own Arduino Shields

Getting your Nokia 5110 LCD up and running on an Arduino

Giant Leaf Planetarium

Giant LED bar graph

Girino – Fast Arduino Oscilloscope using Arduino power connector

Glowing Color-Changing Guitar

GoFly – paragliding/hangliding/gliding altimeter-variometer from Your car navigation using Arduino

Google Docs and the Arduino Yún

Google Play Music Internet Radio (Raspberry Pi and Arduino)

Google Weather on graphical display with Arduino

Graphing values in Arduino

Gravitational force Mater using Arduino

Gravity Touch bluetooth glove using Arduino

<http://arduino4projects.com/?p=4052>

<http://arduino4projects.com/?p=1933>

<http://arduino4projects.com/?p=1634>

<http://arduino4projects.com/?p=7684>

<http://duino4projects.com/?p=12439>

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<http://duino4projects.com/?p=9650>

<http://arduino4projects.com/?p=6998>

Ground Tracking LED Longboard Mod

Group 9 – Prototype I Final Report: Remote Piano Pedal Controller using arduino

GSM GPS shield for Arduino Board

Guitar Tuner for the Blind (using an Arduino)

Gut Check a Tweeting and Facebooking Fridge using Arduino

Gyro Camera for Motorcycle using Arduino

Hack a TowerPro Micro Servo to Spin 360 / Continuous Rotation

Hack a voice changer to add an Arduino input

Hack an old iPod using an Android and an Arduino

Hack the Nabaztag using Arduino

Hack Your Hasbro R2D2 With an IOIO Microcontroller

Hacked Pan and Tilt Camera Mount

Hacked roomba and arduino snowballs into a Eurobot 2013 entry

Hacking a Powerglove using Arduino

Hacking my RC Car using Arduino and Android Smart Phone

HandSight: A Glove for the Blind to Feel Shapes and Navigate Obstacles

Happy Androids with Arduino Video instructions

Haptic Proximity Module (HPM) for Low Vision users

Head Mouse – Game controller or disability aid using Arduino

Hear your plant make music! – Ethernet version

Heat-Seeking Desk Fan (using Arduino)

Hercules: The Motion Controlled Android Robot using Arduino

Hexapoduino: tiny hexapod 3D printed, Arduino controlled

HexiLogger, an Arduino based data logger

Hidden light control using Arduino

Hidden Wall Outlet Safe (w/Arduino Lock) using arduino

High Five Camera

High Heel Massage using an Arduino

High Power RGB LED Moodlamp which syncs with Philips Hue

High Speed Outdoor Photography

High Speed Photo Arduino : HighSpeeduino

High Speed Photography

High-Low Binary LED Arduino Game

Highly maneuverable search and rescue robot

Holiday Dreidel Light Display for Roof using Arduino

Home Alert: Arduino + Cloud Messaging On A Large Display

Home Automation (or Robot Butler called Geoffrey) – iPhone controlled, arduino based

Home automation system using Arduino and SIM900 GSM module

Home Automation: Drapes using Arduino

Home Made Arduino Prototype Shield

Home Made Bezel / Window for LCD, LED, TFT Displays.

Homemade Arduino Friendly Pulse Sensor

Homemade arduino printer

Homemade Dual H-Bridge – L298 Breakout Board using Arduino

Homemade Infrared Rangefinder (Similar to Sharp GP2D120) using Arduino

Homemade Magic Lamp Card Box using an Arduino

Honey Bee Counter using Arduino

Honey, I Shrunk The Arduino

Hookup an LCD to an Arduino in 6 seconds with 3, not 6 pins

Hookup an LCD to an Arduino

House Temperature Monitor using Arduino

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How I'm building my bi-copter with Android and Arduino

How to access 5 buttons through 1 Arduino input

How to Build a Robot – The BeetleBot

How to Build a Robotic Hand with Haptic Feedback using Arduino

How to build a whole home energy monitor using Arduino

How to build an Arduino energy monitor – measuring mains voltage and current

How to build an Arduino synth

How to Build an Arduino Voice Controlled TV Remote

How to build an Arduino WiFi 4x4 with Android Controller

How to build your own sugru robot – Fixbot

How to build your very own Time Fountain using Arduino

How to connect a servo to the Arduino

How to connect Arduino and RFID

How to control 8 leds using Arduino UNO

How to control a Servo using Arduino

How To Control A Stepper Motor With An Arduino Uno

How to Control a Ton of RGB LEDs with Arduino & TLC5940

How to control arduino board using an android phone and a bluetooth module

How to Control arduino by bluetooth from PC

How to control LED's with Processing and Arduino

How to Create an Arduino Compatible Bluetooth 4.0 Module

How to Deal with Noisy Neighbors with Arduino device

How to Display Text on an HD44780 LCD with an Arduino

How to Do Arduino-Controlled Intelligent Time-Lapse Photography

How to hack EEG toys with arduino

How To Interface a CDV 700 Geiger Counter to a PC Using an Arduino Video instrucionts

How to make (and connect) a soft potentiometer

How to make a Ball Balancing Robot

How To Make A Board Game Using Arduino

How to make a Ghost Knocker

How to make a LED 7-segment display with or without Arduino

How to make A light-up distance sensor

How to Make a Makeblock Music Robot with the Music Robot Kit (NEW)

How to make a multi-layered acrylic and LED sculpture with variable lighting levels using Arduino

How to Make a PIP-Boy using an Arduino

How to make a robotic dart shooting sentry

How to make a runaway cookie box using Arduino

How to make a servo and Ardiuno stand

How to make a servo leg using Arduino

How to Make a Tactile Feedback Compass Belt

How to make a XY-plotter with Makeblock

How to make an Arduino from scratch

How To Make an Obstacle Avoiding Arduino Robot

How to make and use the arduino as an Isp for an ATtiny85

How to make fist pumping with LED animation using Arduino

How to Make Musical Floppy Drives using an Arduino

How To Make The Easiest Breadboard Arduino-Compatible Sanguino-Equivalent

How To Make Two Daft Punk Outfits with Helmets using Arduino

How to make your own Arduino board

How to make your own Arduino board

How to Program the Vexplorer Using Arduino

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How to set up a Public Window	
How To Smell Pollutants using an Arduino	http://arduino4projects.com/?p=1625
How to turn inkjet printer to print on Coffee using Arduino	http://duino4projects.com/?p=9654
How to use a 1602 16X2 LCD display with Arduino, TI Launchpad, and standalone MSP430 video instructions	http://arduino4projects.com/?p=2941
How to use a Piezo element to detect vibration using Arduino	http://arduino4projects.com/?p=4155
How to use a while loop to calibrate the value of an analog sensor using Arduino	http://arduino4projects.com/?p=4115
How to use an array with Arduino	http://arduino4projects.com/?p=4111
How to use the IR library with an attiny using Arduino	http://duino4projects.com/?p=9837
How to: Use Arduino to Generate Glitchy Audio VGA Visuals	http://arduino4projects.com/?p=3481
How-to build MACKRA a serb variant using Arduino	http://arduino4projects.com/?p=5262
Huge Arduino Animatronic LED Eyeball using arduino	http://duino4projects.com/?p=10023
I just wanna hold your hand	http://duino4projects.com/?p=12157
I2C Communication With An Infrared Temperature Sensor	http://duino4projects.com/?p=11897
iAndroidRemote – Control Android mobile using an Apple Remote	http://arduino4projects.com/?p=1904
Illumino: EEG hat with Arduino turns brain activity into light	http://duino4projects.com/?p=9564
IMP-ERSONATOR: Electric Imp + Arduino + Wave Shield = Remote Sound File Player	http://arduino4projects.com/?p=6138
Improved Fan Cart	http://duino4projects.com/?p=10745
Improved Simple Wing Shield using arduino	http://duino4projects.com/?p=10471
Infinite Loop – Prototype I Final Report: Hazardous Weather Warning System using arduino	http://duino4projects.com/?p=13971
Infinity Mirror Clock using Arduino	http://duino4projects.com/?p=9919
Input Pullup Serial using Arduino	http://arduino4projects.com/?p=4009
Instagram Inspired DIY Photo-Booth using Arduino	http://arduino4projects.com/?p=80
Intelligent Solar Garden Light using an Arduino- Part 1	http://arduino4projects.com/?p=2040
Interactive Arduino Powered Coffee Table	http://arduino4projects.com/?p=808
Interactive Child’s Mobile using Arduino	http://arduino4projects.com/?p=5004
Interactive LED box	http://duino4projects.com/?p=11791
Interactive LED Lab Coat using Arduino	http://arduino4projects.com/?p=377
Interactive Logo using an Arduino	http://arduino4projects.com/?p=564
Interactive Magic Mirror with Candy Dispenser	http://arduino4projects.com/?p=6159
Interactive Stereoscopic Installations: visual rupture with the Diplopiascope	http://arduino4projects.com/?p=7698
Interface a rotary phone dial to an Arduino	http://arduino4projects.com/?p=1761
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Interface Arduino to MySQL using Python	http://arduino4projects.com/?p=7563
Interfacing a Digital Micrometer to a Microcontroller	http://arduino4projects.com/?p=1099
Interfacing Electronic Circuits to Arduinos	http://arduino4projects.com/?p=2288
Intermediate Arduino: Inputs and Outputs using arduino	http://duino4projects.com/?p=10496
Internet Devices for Home Automation using Arduino	http://arduino4projects.com/?p=113
Internet Devices for Home Automation	http://duino4projects.com/?p=11473
Internet-Controlled RC Car using Arduino	http://duino4projects.com/?p=9820
Interval Long Exposure Camera	http://duino4projects.com/?p=12229
Intervalometer for Sony NEX 5n	http://duino4projects.com/?p=12322
Intro to Arduino	http://duino4projects.com/?p=12748
Intro to Model Airplane Autopilot	http://duino4projects.com/?p=12586
Introduction to Packet Radio and Arduino Controlled LED Strips	http://arduino4projects.com/?p=3064
Introduction: T.A.B.U. A Robot using Arduino	http://arduino4projects.com/?p=4612
Intuitive Vibrotactile Feedback Educational Feedback Devices	http://duino4projects.com/?p=11804
iPod Information Screen Rev. 2	http://arduino4projects.com/?p=7156
iPod Information Screen using Arduino	http://arduino4projects.com/?p=4922
IR Remote Agent using Arduino	http://arduino4projects.com/?p=198
IR Remote Controlled Color Changing Cloud (Arduino)	http://duino4projects.com/?p=12193
Irrigation logic controller/project log using Arduino	http://duino4projects.com/?p=9705

ISP Clip for ATtiny44/84 (or others!)

iTime clock in a Mac Mini box using Arduino

James – Your first Arduino Robot

Jeopardy Ring-in Buttons with Built-in Rules using Arduino

John Doherty’s Lab Notebook

Joy Slippers Version 2 using Arduino

Joystick controlled Camera using Arduino

Just Veggin with an Arduino Beetbox

Kaleiduino: A Battery Powered Arduino LED Kaleidoscope

Kaosduino: Create your own kaosillitaor using Arduino

Katrina And Maya

Keyfob Deadbolt using an Arduino Board

Keyless Entry / Arduino

Kickstarter Backer Alert with Stats Scroller, using Arduino Yun

Kid’s Game to Arduino Enigma Machine

Knight Rider Rides Again using an Arduino

Knock Block using an Arduino board

Knockdown Warning Indicator (Redux)

L.O.G. \$10 Arduino

L.O.G. sous vide

L293 Motor Driver and H-Bridges

Lambda Calculus in a Can using Arduino

larryBot – Arduino robot versions 0.1 to 0.5 lessons learned

Larson Scanner with Relay Module using Arduino

Laser cut gear clock with ChronoDot using Arduino

Laser Cut Sphere-O-Bot using Arduino

Laser Pointer Switch using arduino

Laser Shooting Game

Laser Tag Stuffed Animals

Laser Triggered Countdown

Laser-guided Ghost Climber using an Arduino

LCD Shifter for Arduino

LCD Temperature Shield Assembly Instuctions

LDR Robot using an Arduino

Learn how to use 7-Segment LED Display using Arduino

LEARN! ARDUINO – A HANDS-ON APPROACH

Learning Arduino basics the easy way – Part 01 “Blink” or “The Internet”

LED Binary Clock using an Arduino

LED Calculator with Rotary Quadrature Encoder for Target System Voltage Selection using Arduino

LED Clock

LED Cube Spectrum Analyzer

LED Cylinder using Arduino

LED Dawn / Sunrise Alarm Clock, Nightlight & Security Light – Arduino Compatible

LED Dot Matrix Display using an Arduino

LED Flipbookit: full color and brightness control with an Arduino

LED Hat Display with Pong using an Arduino

LED Head Arduino TED

LED Matrix Bike Safety Backpack using arduino

LED matrix using shift registers using arduino

LED Matrix with Game Controller using an Arduino

LED Microcontroller Debug Module

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LED Pattern Hat using an Arduino

LED Shoulder Pads

LED Show 2 using Arduino Esplora

LED Show using Arduino Esplora

Led Slot Machine Costume using Arduino

Led Star with Arduino and WS2811 Neopixels

LED Super Mario Piranha Plant using an Arduino

LED Watch using an Arduino

LEGO + Arduino = Brickduino (1. the LED)

Lego Spybotics with Arduino

LEGO T-Intersection LED Traffic Light using Arduino

Lego Technic Car with Arduino + XBee Wireless Control

LeoStick Getting Started Guide

Let’s cook: 3D scanner based on Arduino and Processing

Light and Water Reactive Raincoat

Light Clapper using arduino

Light Painters Palette aka Light Box

Light Seeking R.C Car Hack (with Arduino) using arduino

Light Sensing LEDs using Arduino

Light Suit

Light-Up Disco Table using Arduino

Lightning Shutter Trigger for a Camera using Arduino

LilyPad Arduino e-Reader Case

Lilypad Arduino Rocket Ship Cape

LilyPad Arduino Sensor Demo Mat

LilyPad Arduino Stuffed Fox Toy

LilyPad Arduino Totoro Plush with Umbrella

Line Following Robot using arduino

LINUSBot – Line Follower Robot using Arduino

Lite Brite LED clock using an Arduino

Lithium Battery Solar USB – iPhone – Arduino Charger

LittleBitty Joe using arduino

LittleGoal: World Cup Match Notifier using Arduino

Localizer with SIM908 module using Arduino

LOG Arduino Sketches 101

Love Gauge

Low cost digital microscope with automated slide movement using arduino

Low cost Ethernet shield with ENC28J60 using Arduino

Low Cost LED Grid

Low resolution display done right

Lunch Decider Wheel using arduino

Machine Design

Magic Light Capacitance Sensor using an Arduino

Magical Colour Copying Chameleon Lamp using Arduino

Magpi: The Micro Arduino Gaming Platform Interface

Mailbox Phone Alert

Make a 24X6 LED matrix using an Arduino

Make a Desktop Tamagotchi

Make A Digital Clock From Scratch using arduino

Make a digital “meow” from analog clock using arduino

Make a High-Altitude Balloon Tracker (Arduino)

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Make a Mini LED Siren powered by Arduino	http://duino4projects.com/?p=10105
Make a Musical Bench using Arduino	http://arduino4projects.com/?p=3957
Make an Arduino LCD shield	http://arduino4projects.com/?p=2715
Make an Arduino timer	http://arduino4projects.com/?p=1436
Make an Atom Synchronised Clock from a 1950’s Slave Dial using Arduino	http://duino4projects.com/?p=12756
Make an Attiny13 based IR proximity sensor	http://arduino4projects.com/?p=5228
Make an Emoticon Jacket with LCD screen using Arduino	http://duino4projects.com/?p=10198
Make an Oscilloscope Using the SainSmart Mega2560 with the TFT LCD shield and the 3.5 “color touch screen	http://arduino4projects.com/?p=3947
Make another Arduino LCD shield	http://arduino4projects.com/?p=3933
Make Electronic Dice using Arduino	http://arduino4projects.com/?p=4906
Make Money with Arduino	http://arduino4projects.com/?p=5219
Make Telecran with Arduino	http://arduino4projects.com/?p=4344
Make Voice Call using Arduino	http://arduino4projects.com/?p=2789
Make Wired Robotic Arm Edge to “Wireless” with DIY Arduino and XBee	http://arduino4projects.com/?p=1404
Make your own 1×1 22 IO pin Arduinio Compatible	http://arduino4projects.com/?p=6715
Make your own cellphone from scratch	http://arduino4projects.com/?p=666
Make your own custom Arduino compatible	http://arduino4projects.com/?p=1010
Make your own Custom Electronic Widgets, like my Arduino LED Day/Night Widget	http://arduino4projects.com/?p=6917
Make your own Enigma Replica	http://duino4projects.com/?p=12180
Make Your Own GRBL CNC Pendant	http://arduino4projects.com/?p=2881
Make your own programmable thermostat for \$66 with Arduino	http://duino4projects.com/?p=9985
Make your own TV ambilight using Arduino	http://duino4projects.com/?p=13397
Make your pet dishes tweet	http://duino4projects.com/?p=9778
Make your plant smile using Arduino	http://duino4projects.com/?p=9880
MaKey MaKey Monome using Arduino	http://arduino4projects.com/?p=3780
MaKey MaKey Shield for Arduino	http://arduino4projects.com/?p=6862
Making 1×10 LED Array with Random Patterns	http://duino4projects.com/?p=10608
Making a 9v Battery DC power supply	http://duino4projects.com/?p=12335
Making a Better Mouse Trap	http://duino4projects.com/?p=12304
Making a Mayan Tzolkin Calendar	http://duino4projects.com/?p=11893
Making a program start using a switch	http://duino4projects.com/?p=11659
making art interactive	http://arduino4projects.com/?p=7350
Making Music with Makeblock	http://arduino4projects.com/?p=3051
Making Robots Using Android and Arduino	http://arduino4projects.com/?p=463
Making sound (noise) machines using Arduino	http://arduino4projects.com/?p=4383
Making the Good Night Lamp using Arduino	http://arduino4projects.com/?p=7464
Making the TFF: a dress that gets excited when tweeted	http://arduino4projects.com/?p=2106
Marble Disorder – a marble maze simulator with tilt switches using Arduino	http://arduino4projects.com/?p=467
Matrix sound machine: Generative music with a particle system using Arduino	http://duino4projects.com/?p=13385
Maze Solving Robot	http://duino4projects.com/?p=9634
Measure RPM – Optical Tachometer using Arduino	http://arduino4projects.com/?p=4714
Measuring Battery Capacity With an Arduino	http://arduino4projects.com/?p=6115
Mechanical Bull for Dolls	http://arduino4projects.com/?p=1093
Mechanical Led Matrix Display	http://arduino4projects.com/?p=3033
MEGASHield KIT for Arduino MEGA 2560 R3 and Arduino DUE	http://arduino4projects.com/?p=4159
Memsic 2125 Accelerometer using Arduino	http://arduino4projects.com/?p=6641
MenZ-DECK	http://arduino4projects.com/?p=5321
Micro LASER Show with a CD Lens Mechanism using Arduino	http://duino4projects.com/?p=10380
Microcontrolled AC switch using arduino	http://arduino4projects.com/?p=7266
Microcontrolled Farm Equipment	http://duino4projects.com/?p=11862
Microcontrollers: The Basics	http://arduino4projects.com/?p=4553

Midi Light Show using Arduino

MIDI Note Player using Arduino

Mini Arduino environment monitor ** UPDATE – Added RTC ***

Mini BillBoard using Arduino

Mini invisible MIDI Harp

Minimal Arduino with ATmega8

Minimal Arduino with ATmega8

Mint Tin Hero using Arduino

Mint-Sized Success Meter (quit smoking!) with Arduino

Mobile Chicken Coop with some automation using Arduino

Mobile Earth Rover One – 3.5G Exploration using arduino

Model Airplane Autopilot using Arduino

Model Police Car using an Arduino

Modern RGB LED Clock using Arduino

Modifying a Robot Arm using Arduino

Momentary Switch as Digital Sensor

Monitor – Thinking Skins using Arduino

Monkey Automaton!

Mood Lamp with Arduino

More Humane Moisture sensor

Morse-code trainer

Motion Controlled Robotic Arm

Motion Controlled Ultrasonic Lamp using Arduino

Motion Sensing Digital Camera & Alarm using Arduino

Motion Sensing Eye using arduino

Motion Triggered Fog Machine using an Arduino

MOTOR SWITCH LED

Mounting a Smapler v0002 step by step

MP3 Interface for Arduino

Mr. Indecision – a small felt version of yourself that turns its head and looks at you using Arduino

Mug Music: Turn Water Into an Instrument with Arduino and Chuck

Multifunction Digital Thermometer using an Arduino

MultiMovEDIA – Description of my Project

MultiMovEDIA

Multiplexing 7 Segment displays with Arduino and Shift Registers

Multiplexing with Arduino and the 74HC595

MultiSerial Mega using Arduino

Multitouch Music Controller

Musical Exercise: Workout Shirt MP3 Player Powered by Exercise using Arduino

Musical Table using Arduino

My Arduino Binary Clock

My Arduino In Circuit Programmer

My Arduino Ping Display Robot

My Arduino WordClock

My hat with full of stars

My Ninth Project: Robot Arm with Joystick Shield using Arduino

Mystery Beeping Prank

Nama Instrument 1.0

Necomimi Arduino Cat Ears

Nerd++: Controlling Diode RGB LED Strips with Arduino, Pt. 1 – Getting Started

NES in a Cartridge using Arduino

<http://arduino4projects.com/?p=4098>

<http://arduino4projects.com/?p=7395>

<http://duino4projects.com/?p=9593>

<http://arduino4projects.com/?p=7054>

<http://duino4projects.com/?p=11417>

<http://duino4projects.com/?p=11267>

<http://arduino4projects.com/?p=4402>

<http://arduino4projects.com/?p=5060>

<http://arduino4projects.com/?p=4873>

<http://duino4projects.com/?p=12924>

<http://arduino4projects.com/?p=4982>

<http://arduino4projects.com/?p=731>

<http://arduino4projects.com/?p=2682>

<http://arduino4projects.com/?p=4659>

<http://duino4projects.com/?p=11831>

<http://duino4projects.com/?p=9855>

<http://arduino4projects.com/?p=7676>

<http://duino4projects.com/?p=12515>

<http://arduino4projects.com/?p=6438>

<http://duino4projects.com/?p=10710>

<http://duino4projects.com/?p=12407>

<http://duino4projects.com/?p=9672>

<http://duino4projects.com/?p=10109>

<http://duino4projects.com/?p=10526>

<http://arduino4projects.com/?p=1267>

<http://duino4projects.com/?p=11556>

<http://arduino4projects.com/?p=7480>

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<http://duino4projects.com/?p=10376>

<http://arduino4projects.com/?p=1838>

<http://arduino4projects.com/?p=7228>

<http://arduino4projects.com/?p=6777>

<http://arduino4projects.com/?p=7160>

<http://duino4projects.com/?p=12599>

<http://arduino4projects.com/?p=4102>

<http://arduino4projects.com/?p=6651>

<http://duino4projects.com/?p=10084>

<http://arduino4projects.com/?p=1957>

<http://arduino4projects.com/?p=1315>

<http://arduino4projects.com/?p=2723>

<http://arduino4projects.com/?p=1122>

<http://arduino4projects.com/?p=1337>

<http://duino4projects.com/?p=12327>

<http://duino4projects.com/?p=9597>

<http://arduino4projects.com/?p=7095>

<http://duino4projects.com/?p=12161>

<http://arduino4projects.com/?p=5188>

<http://duino4projects.com/?p=14408>

<http://arduino4projects.com/?p=5224>

<http://arduino4projects.com/?p=1554>

NESBot: Arduino Powered Robot beating Super Mario Bros for the NES

Network Time Protocol (NTP) Client using Arduino

Network-status indicator

New animatronic Eyes: Rock On!

New Textiles 2012 using arduino

NFC Computer Unlocker

NFC Ring Lock Box using Arduino

Nintendo Keyless Entry System using an Arduino

No-Solder Arduino Breadboard Shield

Nocturnal Emissions: My Arduino Powered Internet Enabled Dream Generator

Nokia LCD & Sensors using an Arduino

Nursery Rhyme Hat using arduino

Obstacle avoidance Arduino robot – build your own larryBot

Occupational Therapy Dexterity/Cognitive Aid

One Touch Wardrobe using an Arduino

Online Thermometer using Arduino

Open a box with the flick of a switch!

Open Bitcoin ATM using arduino

Open Source Hearing Impaired Alarm Clock using Arduino

Open source multi-channel EEG/ECG/EMG

Open Source Server Room Monitor using Arduino

OpenSquare – Write big with a RC car

Orange mePod

ORP / pH / Temperature Data Logger

Oscilloscope / Logic Analyzer using Arduino

Over the Counter Kitchen Radio using Arduino

Pachube Client using Arduino

Pachube Client using Strings with Arduino

Paint Pulse: Digital Water Marbling

Palm Arduino Board V3

Palm Arduino II

Palm Arduino V3

Pan & Tilt Servo bracket controlled by Arduino

Pan/Tilt Motion System for Control Education

Paper Electronics: Make Interactive, Musical Artwork with Conductive Ink using Arduino

Paper Man: a machine created by Arduino and NFC

Papercraft Automata Race Game littleBits Circuit using Arduino

Paperduino 2.0 with Circuit Scribe – Paper Arduino

Passive Sensors – Detecting Light and Motion

Password access with arduino

PCB on a Box using Arduino Board

PCB Quadrotor (Brushless)

Pee to Check-In to Foursquare – Mark Your Territory using Arduino

Perfboard Hackduino (Arduino-compatible circuit)

Perfboard Hackduino Arduino-compatible circuit

Perfduino: Build Your Own Arduino Microcontroller

Persistence of Vision Wand using Arduino

Personal Space Defender

Personalised Word Clock using Arduino

Pet Curfew: An Arduino Controlled Pet Door

PEZ Robo Dispenser Using Arduino

<http://arduino4projects.com/?p=4340>

<http://duino4projects.com/?p=10702>

<http://duino4projects.com/?p=10319>

<http://duino4projects.com/?p=14344>

<http://duino4projects.com/?p=10250>

<http://duino4projects.com/?p=9816>

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<http://arduino4projects.com/?p=5388>

<http://arduino4projects.com/?p=6600>

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<http://duino4projects.com/?p=10343>

<http://duino4projects.com/?p=10645>

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<http://arduino4projects.com/?p=7661>

<http://duino4projects.com/?p=10480>

<http://arduino4projects.com/?p=4742>

<http://duino4projects.com/?p=11778>

<http://arduino4projects.com/?p=2093>

<http://duino4projects.com/?p=10430>

<http://arduino4projects.com/?p=6946>

<http://arduino4projects.com/?p=6864>

<http://arduino4projects.com/?p=3388>

<http://arduino4projects.com/?p=4733>

<http://arduino4projects.com/?p=4321>

<http://arduino4projects.com/?p=4327>

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<http://arduino4projects.com/?p=4912>

<http://duino4projects.com/?p=12152>

<http://arduino4projects.com/?p=507>

<http://duino4projects.com/?p=11720>

<http://arduino4projects.com/?p=4465>

<http://arduino4projects.com/?p=7107>

<http://duino4projects.com/?p=9851>

<http://arduino4projects.com/?p=6485>

<http://duino4projects.com/?p=11756>

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<http://arduino4projects.com/?p=387>

<http://duino4projects.com/?p=12626>

<http://arduino4projects.com/?p=1273>

<http://duino4projects.com/?p=11263>

<http://arduino4projects.com/?p=1680>

<http://arduino4projects.com/?p=4724>

<http://arduino4projects.com/?p=656>

<http://arduino4projects.com/?p=7075>

<http://duino4projects.com/?p=9584>

<http://arduino4projects.com/?p=892>

<http://arduino4projects.com/?p=134>

<http://arduino4projects.com/?p=6812>

Phone Controlled Mood Lighting

Physical Computing with Arduino

Physical Pixel using Arduino

Piano Stairs with Arduino and Raspberry Pi

Pimp My Zoomobil using Arduino

Pimp Your Chocolates with Arduino IDE and ATtiny13

Ping Organ using an Arduino

Pitch follower using the tone() function using Arduino

Pixel Drop Ceiling using Arduino

Pixel Shipped Counter

PixelBrite

Pi...In A Single Digit using an Arduino

Plantduino Greenhouse using an Arduino

Play a Melody using the tone() function with Arduino

Play Music using Arduino Esplora

Playing Wave file using arduino

Plugduino – Arduino based 120 Volt outlet controller

Plush toy, singing with Mommy’s voice

Pneumatic Inverted Pendulum

Poduino Case

Polar Plotter on Arduino and MakerBeams

Police Lights using an Arduino

Pololu Dual MC33926 Motor Driver Shield for Arduino

Pololu Motor Controller Testing and Troubleshooting

Polydexter: Arduino Robotic Translation Arm

Pong Playing Flexible Screen on a Shirt

Poor Man’s Robot Base

PORTABLE FORCED-AIR COOLING UNIT

Portable Haptics System Hardware

Potentiometer or variable resistor control LED Code

Power (Energy) Meter using Arduino

Power Arduino with a cellphone

Power off from an Arduino Sketch using the Pololu Power Switch

Power Quality Meter using Arduino

Power Supply unit for arduino power and breadboard using arduino

Power your Arduino with a Hand-Cranked Battery

PowerBox: The Safe AC Power Meter

Precision Fermentation: Arduino-Controlled Crock Pot Yogurt Maker

Pressure Activated Light-Up Umbrella using an Arduino

Printer to vinyl cutter hack

Program an ATtiny with Arduino

Program your Arduino with an Android device

Programmable auto filter interface for C64 using Arduino

Programmable Temperature Controller + Hot Plate

Programming a ATtiny2313 with Aceduino

Programming an ATtiny w/ Arduino 1.0

Programming an ATTiny13A using Arduino & servo interpreter

Programming Arduino in C++11 – ROM dumping

Programming Arduino Wirelessly

Programming the Arduino I/O pins

Prototyping shield for Arduino Mega

<http://duino4projects.com/?p=11839>

<http://arduino4projects.com/?p=4075>

<http://arduino4projects.com/?p=6720>

<http://duino4projects.com/?p=9588>

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<http://arduino4projects.com/?p=2301>

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<http://arduino4projects.com/?p=6640>

<http://arduino4projects.com/?p=6122>

<http://duino4projects.com/?p=11573>

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<http://arduino4projects.com/?p=2172>

<http://duino4projects.com/?p=11548>

<http://duino4projects.com/?p=11274>

<http://duino4projects.com/?p=9871>

<http://arduino4projects.com/?p=6830>

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<http://duino4projects.com/?p=12033>

<http://duino4projects.com/?p=11764>

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<http://arduino4projects.com/?p=3437>

<http://arduino4projects.com/?p=2442>

<http://arduino4projects.com/?p=1072>

<http://arduino4projects.com/?p=3432>

<http://duino4projects.com/?p=12911>

<http://arduino4projects.com/?p=1578>

<http://duino4projects.com/?p=11854>

<http://duino4projects.com/?p=14412>

<http://arduino4projects.com/?p=721>

<http://duino4projects.com/?p=10185>

<http://arduino4projects.com/?p=7568>

<http://duino4projects.com/?p=8622>

<http://arduino4projects.com/?p=3579>

<http://duino4projects.com/?p=9320>

<http://arduino4projects.com/?p=1913>

<http://duino4projects.com/?p=11844>

<http://arduino4projects.com/?p=2846>

<http://arduino4projects.com/?p=2975>

<http://arduino4projects.com/?p=3671>

<http://arduino4projects.com/?p=2895>

<http://arduino4projects.com/?p=6955>

Proximity sensing mouse wheel scroller using Arduino

Proximity Sensing Origami Flower using Arduino

PS/2 Keyboard Or Mouse using Arduino

Psychic Fortune Teller – An automaton that reads the mind of Twitter

Psycho Scooter Scramble using an Arduino

Pulse Width Modulation : PWM using Arduino

Push-button using an Arduino

Put a Cylon in it!

PuttDuino putt-putt hole with Arduino

Python Meets the Arduino

Qtechknow Robot Obstacle Course using Arduino

Quality of Life Meter

Quantifying Access to your Mind using Arduino

Quantitative Two-Dimensional Temperature Measurements

Quasi real-time oscilloscope using Arduino

Quick and Easy Arduino Compatible H-bridge Shield

Quick and Easy Arduino Nightlight

Quiz Game Controller using “Lights and Sounds Buzzers” and Arduino

Quiz Game Show Buzzer using Arduino

R.O.V.E.R.: Reactive Observant Vacuous Emotive Robot using arduino

R/C LEGO® Car Redux

R/C LEGO® “The Bull” Buggy

Rabbit Ears on a Cap using Arduino

Radio link between two Arduino boards

Radioactive isotope decay simulation

Rainbow Jar – RGB Pixel Strip Controlled via Arduino

Rainbow Mega Pong Clock using Arduino

Rainbow Word Clock using Arduino

Rainbowduino Sign using Arduino

Randomized Arduino Drum Machine

Raspberry Pirate Radio

Rave Rover – Mobile Dance Stage

RC Car Anti-Crash System Using Arduino

RC Car to Robot using arduino

RC MOOD LYTE

RC Paper Tank – Bring your 3D models to life

RC Rocket Launch System

RC tank with a moving FPV camera using Arduino

Reaction Time Tester using an Arduino

Reaction Timer using an Arduino

Read ASCII String using Arduino

Reading Digital Callipers with an Arduino

Reading RFID Tags with an Arduino

Real-Time Arduino GPS Tracker with iPhone app

Real-time room temperature on your Website using Arduino

Rear Wheel Tachometer using arduino

Reddit Controller, USB Upvote/Downvote button

Redefining the TV Remote using Arduino

Reginald: a UDP surveillance bot; control via the Internet using Arduino

Relay Motor Control Circuit

Remake the Mosquito Killer using Arduino

<http://arduino4projects.com/?p=343>

<http://arduino4projects.com/?p=4446>

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<http://arduino4projects.com/?p=7148>

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<http://duino4projects.com/?p=10835>

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<http://duino4projects.com/?p=14484>

<http://duino4projects.com/?p=13376>

<http://arduino4projects.com/?p=4664>

<http://arduino4projects.com/?p=501>

<http://duino4projects.com/?p=11901>

<http://arduino4projects.com/?p=85>

Remote Control Door – Internet Your Thing

Remote control via GPRS or GSM SMS using Arduino

Remote control via GPRS/GSM SMS(Arduino)

Remote controlled webcam using Arduino

Remote key-switch operation

Representing audio through vibration with Arduino

Resistor Color Code Calculator with Arduino

Retablillo de las Maravillas v1.0

Reviving a dead arduino

RFI-DJ: MP3 Playing RFID Thing

RFID touch screen Automated Bar – Barduino v2.0 with Facebook Integration!

RFIDuino – Using an Arduino & RFID Reader to make a puzzle GeoCache

RFM12B – Part 1 – Hardware Overview

RGB / RFID Lamp

RGB Color Sensor on Arduino

RGB flashing iPod dock from an old speaker

RGB lamp with Custom Moodlamp Library using Arduino

RGB LED Color Selector

RGB LED Rainbow Fader using an Arduino

RGB LED Skate Light

RGB LED Strip Circuit with Arduino

RGB LED Tutorial (using an Arduino) (RGBL) using arduino

RGB LED with Arduino 101

RGB’s with Arduino and Processing

Robo-Mobile – A Homemade Bluetooth Robot using arduino

RoboDolly

Robopod the Arduino Powered Robot

Robot arm from a desk lamp (IKEA Tertial hack)

Robot Arm Set using Arduino

Robot shield for Arduino Board

Robot Snake

Robotic Arm Trifecta (Science Olympiad)

Robotic Eye using Arduino

Robotic Spider V8

Robotic Talking Turret using Arduino

Rock Paper Scissors Spock Lizard using Arduino

Roll-A-Way Rover using an Arduino

Rotary Emotiphone using Arduino

Rubik’s Cube Solver using arduino

S.A.M. Spring Aided Machining (CNC with adhesive remover)

Salvaging an LCD from a fax machine using an Arduino

Salvaging Liquid Crystal Displays (LCDs)

Save data of temperature and humidity on MySQL with Arduino Uno and Wifly

Say Hello with My Roommate Mouse with Arduino

Schematic Entry and PCB layout

Scintillino – an Arduino-based quick&dirty scintillation counter

Scratch 4 Arduino and Cybot Control (Rover basics)

Scratching with Arduino

SD Card Data Readable Anywhere

Second degree equation solver with Arduino

Secret Compartment Chess Set

<http://duino4projects.com/?p=12651>

<http://arduino4projects.com/?p=4876>

<http://duino4projects.com/?p=12049>

<http://arduino4projects.com/?p=582>

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<http://duino4projects.com/?p=12520>

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<http://arduino4projects.com/?p=6615>

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<http://arduino4projects.com/?p=4932>

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Secret Knock Detecting Door Lock using Arduino	http://arduino4projects.com/?p=3351
Security / Automation Sensors using Arduino	http://arduino4projects.com/?p=7584
Self Balancing Segway Instructabot	http://arduino4projects.com/?p=7045
Self Balancing Unicycle	http://arduino4projects.com/?p=5331
Self Sufficient Arduino Board	http://duino4projects.com/?p=10164
Self-Balancing Robot	http://arduino4projects.com/?p=7220
Self-balancing skateboard/segw*y project Arduino Shield	http://arduino4projects.com/?p=4572
Self-Contained 7x7x7 LED Cube using Arduino	http://arduino4projects.com/?p=7580
Self-Contained 7x7x7 LED Cube	http://arduino4projects.com/?p=576
Self-Watering Plant using an Arduino	http://duino4projects.com/?p=12373
Send and Receive MIDI with Arduino	http://arduino4projects.com/?p=4336
Sending and Receiving String via UDP using Arduino	http://arduino4projects.com/?p=4642
Sensing Squeeze using Arduino	http://arduino4projects.com/?p=6899
SensoDuino: Turn Your Android Phone into a Wireless Sensors Hub for Arduino	http://duino4projects.com/?p=11929
Sensor Arduino Lab 2013	http://duino4projects.com/?p=12611
Sensor Less 3d Printed Robot	http://duino4projects.com/?p=12744
Sentriduino! Its the all new Sentry turret	http://arduino4projects.com/?p=4084
Serial Call and Response using Arduino	http://arduino4projects.com/?p=4089
Serial Call and Response with ASCII-encoded output using Arduino	http://arduino4projects.com/?p=5152
Serial Communications with Arduino	http://arduino4projects.com/?p=1188
Serial Servo Controller with Arduino	http://duino4projects.com/?p=12716
Servo 360 rotation mod (Parallax)	http://arduino4projects.com/?p=1110
Servo Feedback Hack (free)	http://duino4projects.com/?p=13967
Shade Technologies – Prototype I Final Report: Motorized Wheelchair Canopy using arduino	http://duino4projects.com/?p=10552
Siduri – An Arduino Control Smart Coaster	http://arduino4projects.com/?p=2140
Sign Language Translator using Arduino	http://duino4projects.com/?p=11746
Simon Game	http://duino4projects.com/?p=12675
Simon the Octopus	http://arduino4projects.com/?p=7330
Simple 18dof Hexapod, Arduino nano (optionally with pololu maestro)	http://arduino4projects.com/?p=2751
Simple 2-way motor control for the arduino	http://duino4projects.com/?p=10328
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Simple Arduino data-collection	http://arduino4projects.com/?p=2261
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Simple Buck LED Driver with PWM Input	http://duino4projects.com/?p=10721
Simple Datalogger	http://arduino4projects.com/?p=2267
Simple Ipod Controller using an Arduino	http://arduino4projects.com/?p=4023
Simple keyboard using the tone() function using Arduino	http://arduino4projects.com/?p=2642
Simple Parking Sensor using Arduino	http://duino4projects.com/?p=12129
Simple RC car for beginners (Android control over Bluetooth)	http://arduino4projects.com/?p=2371
Simple Relay Shield for Arduino	http://arduino4projects.com/?p=7190
Simple Remote Data Plotting using Android / Arduino / pfodApp	http://arduino4projects.com/?p=3916
Simple RFID access system using Arduino	http://arduino4projects.com/?p=2567
simpleTweet_01 python using Arduino	http://duino4projects.com/?p=10311
Singing Olaf Bag (Frozen)	http://arduino4projects.com/?p=476
Singing plant. Make your plant sing with Arduino, touche and a gameduino	http://arduino4projects.com/?p=3910

Single button combination lock using Arduino

Single Digit Decimal counter using Arduino

Six wheeled All Terrain Vehicle (6WD) using Arduino

Sky on the Wall (Mood Lighting-IR remote)

Sleep n’ Tweet using an Arduino

Sleep n’ Tweet

Sleep Tracking using an Arduino

Slipper Shining with LED strip & Xadow

Small DC Motor Pwm Speed Controller

Small form factor DIY Arduino on stripboard

Smallsword Choreography Shirt usnig arduino

Smart Distance Measuring Tape v2

Smart Heart Monitor

Smart Homer Web-enabled TV remote using Arduino

Smart Snow Globe (gives snow day alerts) using arduino

Smart Thermal + Arduino

SmartMesh – Arduino and Android Controlled Pneumatic Facade

Smartphone controlled Arduino tank using Annikken Andee

SMS controlled Wireless Irrigation System using an Arduino

Social Alarm Clock

Solar Module

Solar powered arduino on the back of a playing card

SOLAR POWERED ARDUINO WEATHER STATION

Solar Powered LED/Ultracapacitor Arduino Regulated Light

Solar theremin with Arduino using arduino

Solar USB Charger 2.0

Solar-Oriented, Arduino-Powered Clock

Soldering an SMT MOSFET Driver with a hotplate

Sonar For The Blind using Arduino

Sonic Switch: Use a Sonic Screwdriver to turn on your computer!

Sound Localization using Arduino

Sound Reactive LED Strip

SoundBox

Soundgraffiti with arduino mega

soundie: a musical touch-sensitive light-up hoodie using Arduino

Sous-vide Arduino Shield

SPEAKR

Spectrum Analyzer, Arduino project with FFT algorithm

Speech Synthesizer using Arduino

Speech-controlled Game Boy Advance using arduino

SPI interface to the FlySky/Turnigy 9x

SPI Interfaces using Arduino

Spinning Tardis with blinking LED (Powered by littleBits) using Arduino

SPlaying tones on Multiple outputs using the tone() function with Arduino

Squirt – Arduino, motion activated water cannon

ST7565 LCDs: Graphical LCDs

Standalone Arduino chip on breadboard

Star Jar Geiger counter triggered LED decoration using Arduino

Star Wars Adafruit Flora Theremin LED Bra

Stargate LED Lighted Necklace

Starting with robotics (Arduino)

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Steampunk Compass using Arduino

STEAMPUNK STEAM GAUGE, POWERED BY ARDUINO

Steering Wheel Drive R/C Car with Arduino

Step Sequencer Drum Machine

Stepper Motor drive from Arduino

Stepper Motors

Stereo Audio with an Arduino

StopIt! LED Game (powered by arduino)

StorageBot – voice controlled robotic parts finder using arduino

Strandbot – a solar & arduino powered R/C motorized Strandbeest

Stripboard Arduino shield for programming ATtiny45 and ATtiny85

Stripboard Arduino

StrobeDuino – Computer-controlled RGB strobe/lamp

Sugarcube MIDI Controller

Sunflower Automaton using arduino

Super Amazing Button using Arduino

Super Brite LED Sneakers 1.0 using an Arduino

Super Secret Lock Box w/ Capacitive Touch

Super Simple Arduino Powered Roomba Scheduler

SuperScope: Circuit Simulation through Arduino-Processing Interface

Sweep

Switch Statement used with serial input using Arduino

SYNTHDUINO

Tabletop Soccer Game using arduino

Tag Archives: arduino speaking clock

Talking Arduino Heart Rate Monitor

Talking Darth Vader Binary Clock

Talking Pumpkin

Tankbot – Internet Controlled Tank Robot using Arduino

TankWars: A Physical Video Game using Arduino

Team 1 Final Project Report & Video: Arduino Video Game System using arduino

Team 12 – Prototype I Final Report: Home Automation Project using arduino

Tears of Rainbow using an Arduino

Teclado MIDI Super Simple – Super Simple MIDI Keyboard

Teensy MIDI USB foot controller for controlling Mobius Looper using Arduino

Telemetry with solar cell using an Arduino

Temperature Control For Kitchen Appliances using Arduino

Temperature Displayed on 4 Digit 7 segment using Arduino

Temperature Recording Arduino Robot

Temperature Sensor for Shower using Arduino

Temperature Wand using Arduino

Temperature-controlled USB fan using Arduino

Temperature-Sensitive Infinity Mirro

Temperature-Sensitive Infinity Mirror using arduino

Texting mat using arduino

The 4x4x4 LED cube using an Arduino

The Adventure of Electricity: An interactive light diorama

The Arduino AA Undershield

The Arduino Internet Gizmo

The Arduino Noise Machine

The Arduino OctoSynth

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The CoaTracker	http://arduino4projects.com/?p=7668
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The DIY Photobooth with Lighting Control using Arduino	http://arduino4projects.com/?p=5195
The Dryer Messenger using Arduino	http://arduino4projects.com/?p=4409
The iButton garage-door opener using an Arduino	http://arduino4projects.com/?p=1359
The iDial – Critical Making Personal Identity Augmentation Device	http://duino4projects.com/?p=10262
The Jack’O Lantern Early Warning System using Arduino	http://duino4projects.com/?p=9770
The KITT-duino, DIY Larson Scanner with an Arduino	http://arduino4projects.com/?p=1069
The Knock Box: Build a Knock-Sensitive Power Strip	http://arduino4projects.com/?p=7116
The LED Blinky ball using Arduino	http://arduino4projects.com/?p=4747
The LED Strip Jellyfish Costume with Arduino & LPD8806 Led Strips	http://arduino4projects.com/?p=7007
The machine of answers	http://duino4projects.com/?p=11460
The MAX7219 and MAX7221 Led drivers	http://duino4projects.com/?p=11424
The MicroSlice A tiny Arduino laser cutter	http://arduino4projects.com/?p=6847
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The Motivational Moody Workout T-Shirt using an Arduino	http://arduino4projects.com/?p=1526
The Musical FootBall	http://arduino4projects.com/?p=7649
The Octo-phonic Synthesizer	http://arduino4projects.com/?p=7551
The Photometric Camera and the CCDs	http://duino4projects.com/?p=11995
The Pick and Place Machine for Surface Mount Devices	http://duino4projects.com/?p=11921
The Pill Reminder using Arduino	http://duino4projects.com/?p=9696
The Point Shooter Cyborg Mouse	http://arduino4projects.com/?p=7120
The Raspberry Pi – Arduino Connection	http://arduino4projects.com/?p=7111
The Revenge of the Yellow Drum Machine (Arduino)	http://duino4projects.com/?p=12572
The Self-Balancing Robot using Arduino	http://arduino4projects.com/?p=4693
The Talking Breathalyzer using an Arduino	http://arduino4projects.com/?p=1342
The Tetris Pumpkin using an Arduino	http://arduino4projects.com/?p=423
The Touch module – a robotic dog toy	http://duino4projects.com/?p=13339
The Traveling Geocache using Arduino	http://arduino4projects.com/?p=2007
The tweiger counter	http://arduino4projects.com/?p=7237
The Twittering Office Chair using Arduino	http://arduino4projects.com/?p=5297
The UCube: Design & Print 3D Objects by flipping switches	http://duino4projects.com/?p=12702
The useless alarmed Coke can using Arduino	http://arduino4projects.com/?p=397
The useless but mazing QR-clock using Arduino	http://arduino4projects.com/?p=5384
The Versatile Arduino Robot using arduino	http://duino4projects.com/?p=13009
The Wondrous Weather Cube	http://duino4projects.com/?p=11672
The Word Clock Arduino version	http://arduino4projects.com/?p=1742
The “all in one box” aquarium feeder using Arduino	http://duino4projects.com/?p=9580
Theremin Toy using Arduino	http://duino4projects.com/?p=9808
Theremin with Zapper,laser,Arduino	http://arduino4projects.com/?p=1521
Thermal Camera	http://arduino4projects.com/?p=7127
Throwduino Basic – Light-Sensing Flashing Throwie	http://duino4projects.com/?p=12563
TiDiGino, the Arduino-based GSM remote control	http://duino4projects.com/?p=11092
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TiltKey- Write by Tilting	
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Time-Lapse Camera Controller using Arduino	http://arduino4projects.com/?p=3315
Timelapse Panning controller for GoPro Cameras	http://arduino4projects.com/?p=6835
Tiny Altoid Tin Robot With Personality	http://arduino4projects.com/?p=7639
Tiny Wearable LED kit – 12 PWM LEDs from a reprogramable ATtiny85	http://arduino4projects.com/?p=2376
Tissue Box Guitar – Light Strings using Arduino	http://arduino4projects.com/?p=4498
To blink LED from mobile phone or iPod or another computer via WiFi	http://arduino4projects.com/?p=7598
Total Recall- Arduino Simon Says on steroids	http://arduino4projects.com/?p=1902
Touch Control Panel using Arduino	http://arduino4projects.com/?p=3367
Touch Sensitive Audio Desk Trays- Arduino	http://duino4projects.com/?p=10303
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Touche for Arduino: Advanced touch sensing	http://duino4projects.com/?p=12595
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Tracking Cat Eyes via Kinect using Arduino	http://duino4projects.com/?p=10088
Traffic Lights Beginner Arduino Project	http://arduino4projects.com/?p=2211
Traffic Signal / Stop Light Wiring with Arduino Controller	http://duino4projects.com/?p=11320
Traffic Signal Wiring with Arduino Controller	http://arduino4projects.com/?p=103
Transforming Chandelier	http://arduino4projects.com/?p=6572
Tree Climbing Robot using Arduino	http://arduino4projects.com/?p=4754
Trinity Assembly	http://arduino4projects.com/?p=6912
Troubleshoot your car battery with ATtiny	http://arduino4projects.com/?p=6702
True Analog Audio Volume Control using Arduino	http://arduino4projects.com/?p=3415
TSA Zombie Scanner Security Wand	http://arduino4projects.com/?p=7358
Turing Alarm for Arduino	http://arduino4projects.com/?p=2012
Turn a pencil drawing into a capacitive sensor for Arduino	http://duino4projects.com/?p=12634
Turn your Arduino into a 4 voice wavetable synth	http://duino4projects.com/?p=12646
Turn your Arduino into a Magnetic Card Reader	http://arduino4projects.com/?p=1606
Turn your Arduino into the best gift of all	http://arduino4projects.com/?p=1196
Turn your Arduino Uno into an USB-HID-Mididevice	http://duino4projects.com/?p=13330
TurtleDuino Object Avoidance Robot using Arduino	http://arduino4projects.com/?p=993
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Tweet-a-Pot: Twitter Enabled Coffee Pot using Arduino	http://arduino4projects.com/?p=5241
Tweeting Cat Door using an Arduino	http://arduino4projects.com/?p=1449
Tweetosapien: Hack a Robosapien With Arduino to React to Tweets	http://arduino4projects.com/?p=4387
Tweety Button using Arduino	http://arduino4projects.com/?p=5381
Twist Shield for the Arduino	http://arduino4projects.com/?p=5079
Twitter Controlled Pet Feeder using an Arduino	http://arduino4projects.com/?p=572
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UltraSonic Arduino Video instructions How To – Parking your car with an Arduino

Ultrasonic Combination Switch using an Arduino

Ultrasonic Range Finder with an ATtiny85 using an Arduino

Ultrasonic Tape Measure using Arduino

Ultraviolet nightlight, ingredients and setup

UnDecima Audio Output from Arduino

Under \$8 Arduino Serial Data Logger – Record to SD Card

Universal clock suitable for visually impaired using Arduino

Universal Gripper – Syringe Powered

Universal Remote Laser Tag

Uno The Arduino Robot

Urban Sensing Networks using Arduino

USA Flag made with diffused LED using Arduino

USB Freeform using an Arduino

USB Game Pad With Tilt-accelerometer Mouse using an Arduino

USB Mouse Made Out Of A Wii Nunchuck

Use foot switch to open Linux terminal using an Arduino

Use xbees (series 2) to control a motor

Use your android phone sensors on the arduino

Using a Dot Matrix LED with an Arduino and Shift Register

Using a laser pointer and a matrix LED as a two-dimensional input device

Using a quadrature encoder (rotary switch) with Arduino

Using an Arduino to Control an Infrared Helicopter

Using an Arduino to Control or Test an SPI electronic device

Using Arduino tide predictions using arduino

Using Copper Tape To Create A Digital Selection Pad using Arduino

Using FM RC Controllers using an Arduino

Using Mozzi Library with 5 potentiometers using arduino

Using Processing to Send Values using the Serial Port to Arduino

Using Servo Motors with Arduino

Using Servos with Arduino made easy !

Using switch to control Piezo speaker with Arduino

Using the Arduino Uno to program ATTINY84-20PU

Using The PCF8575 i2c i/o Expander To Read Inputs With Arduino

Using the Sparkfun Motor Driver 1A Dual TB6612FNG using Arduino

UVic Quadcopter using arduino

Vacation Pet Feeder from Recycled Materials

Vacuum form an Arduino

Vehicle Telemetry Platform using Arduino

Version 2.0 Arduino Controlled Car Tracking System based on SMS

Very Simple Arduino Electric Lock

Vibration Foam Speaker

Virtual Color Mixer using Arduino

Virtual Etch A Sketch

Virtual USB Keyboard Using Arduino

Visual Computer Stress Meter using an Arduino

Visual Navigator Making it MOBILE using Arduino

Visual Network Threat Level Indicator using Arduino

Visual Network Threat Level Indicator v2 using Arduino

Visualize data from sensors using Arduino + coolterm

Voice Activated LED Lighting with Arduino

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Volcom RGB Desktop Light Box

Walleye using Arduino

Wally – IR Detection Robot using Arduino

Washing machine countdown timer using Arduino

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Water Tank Depth Sensor using Arduino

WAVEbuoy using Arduino

Waveform Generator using an Arduino

Weather Monitor

Weather Station Receiver using Arduino

Web Client Repeating using Arduino

Web Client using Arduino

Web Controlled Arduino LED

Web Server using Arduino

Web-controlled Twittering Roomba using an Arduino

Webster: A Geometric Pattern Weaving Machine

Wex, the One Eyed Watcher using an Arduino

Whiteboard Erasing Robot using Arduino

Wi-Fi Body Scale with Arduino Board

Wii Nunchuck Arduino Spirit Level

Wii Nunchuck as general purpose controller via Arduino board

Wii Nunchuk Controlled Model Train using Arduino

Window Painting Robot (arduino, processing, accelerometer)

Window Painting Robot using Arduino

Wing Tip Extensions for Arduino

Wireless Altoids Display using an Arduino

Wireless Finger Drum using Arduino

Wireless nunchuk controlled animatronic doll using Arduino

Wireless nunchuk controlled animatronic doll

Wiring Harness for the LCD Panel

Wiring of the Solenoid Valves

Wise Clock 3 – Arduino-based geeky alarm clock

Woooshing leds – Rotated animation by arduino

Word Clock in German using Arduino

Working with a Load Cell and an Arduino

Worms in Space Board Game

Wrap Beats – Capsense Arduino Instrument

Wu-Tang Can: Interactive Tipping

X-Track – Wireless music visualization and tracker

Xtreme Buzzwire-4-2 Arduino Jam project

YABBAS – Yet Another Bare Bones Arduino (on Stripboard)

Yet Another Arduino 110v Power Controller

Yoga Breathalyzer

Yogy – The Arduino Powered Robot Made For Kids

Your Image on an Arduino! – TFT LCD Screen Guide

ZAPpelin, or how to train your blimp with an Arduino and IR remote

ZIF socket Arduino-compatible board

Zigbee Wireless Relay Control and Power Monitoring System

‘Knock Back’ – A Knock Echoing Arduino

“12 Thumbs” R/C LEGO Dragster

“Ayrduino” Single-Sided Arduino Clone

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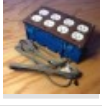
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