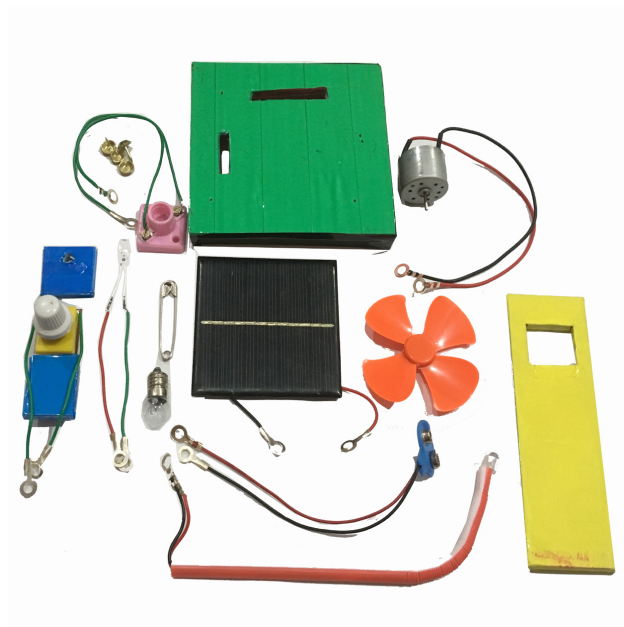




7 in 1 Solar Science activity kit, Wind and Solar power generation kit

Package Includes: Branding Free Activity kit

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Documentation

- Free Project Synopsis – Embedded below
- Printed instruction booklet

Support

- Working Video – Embedded Below
- Technical Support – WhatsApp@9109087333
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SKU: PH_MPK_10

Price: ₹1,000.00 Original price was: ₹1,000.00. ₹899.00 Current price is: ₹899.00.

Stock: instock

Categories: [Hobby DIY kits](#), [Multi Project Kit](#), [Science Project kit \(SPK\)](#), [Solar](#)

Tags: [class 6 project](#), [creative science activity for kids](#), [science exhibition model](#)

Product Description

List of activity

- Solar Fan

- Solar Light
- Wind mill
- Wind mill (or DC fan) with electric switch
- Simple electric circuit with switch
- Bulb intensity control using variable resistor
- Fan speed control using variable resistor

Disclaimer :

This is a handmade complete working Models, Projects & Activity kits supported by rough study material to make a suitable projects report by the student. It is using Cardboard/Wooden base, Paper, Foam based board, stationary items, Electronic-Electrical Components, Mechanical & Scientific goods as per the requirement of a particular model. Colour of product and decoration item may be varying according to availability of material but we make ensure that we will deliver the product with same working, structure and dimensions as describe in product description section.



All Logic Gate (DIY) kit on

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Support

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NOTE: THIS KIT REQUIRED SOLDERING & CIRCUIT TESTING SKILLS, BUY THIS KIT IF YOU HAVE GOOD SOLDERING SKILLS, OTHERWISE YOU CAN ALSO BUY 'READY TO USE' PROJECT FOR SAME TOPIC.

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SKU: PH_EPK_02

Price: ~~₹400.00~~ Original price was: ₹400.00. ₹360.00
Current price is: ₹360.00.

Stock: instock

Categories: [Engineering project kit \(EPK\)](#), [Hobby DIY kits](#), [IC & TRANSISTOR](#)

Product Description

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Anti-Sleep and safety - DIY

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Highlights

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- Tested Project &

Documentation

- Free Project Syn
- Printed Short Re
- Printable Soft co

Support

- Demo Video - [Elasticsearch](#)
- Technical Support
- [Get Discount Code](#)

NOTE: This Kit Includes

don't need to upload code until you have to change anything.

NOTE: This kit required soldering & circuit testing skills, buy this kit if you have good soldering skills, otherwise you can also buy 'ready to use' project for same topic.

[Click Here to Buy Ready to Use Kit.](#)

[Read More](#)

SKU: PH_EPK_135

Price: ~~₹3,000.00~~ Original price was: ₹3,000.00. ₹1,499.00 Current price is: ₹1,499.00.

Stock: instock

Categories: [Arduino](#), [Engineering project kit \(EPK\)](#), [Exhibition Models & Inspire Award](#), [Technology & Innovation](#), [Transport](#)

Product Description

Kit Includes :

- Electronic Parts (listed in product image)
- Circuit Diagram
- Project Code
- Printed Circuit Board (PCB)
- Printed Short Report

Prerequisite Requirements

Hardware :

1. [Soldering Iron \(Buy Now \)](#)
2. [Soldering Paste \(Buy Now \)](#)
3. [Soldering Wire \(Buy Now \)](#)
4. [Soldering Stand \(Buy Now\)](#)
5. [Wire Cutter \(Buy Now\)](#)
6. [Screw Driver \(Buy Now\)](#)

Software :

1. Arduino IDE (optional) - [Download Now](#)

[Demo Video - How to Download Arduino IDE ?](#)

Skills:

1. Arduino Programming (optional)
2. Soldering ([Click Here for Free Tutorial](#))
3. Circuit Testing

ABSTRACT:

Creating an anti-sleep alarm with driver safety using an Arduino Uno involves building a system that can detect signs of drowsiness or inattentiveness in a driver and alert them to stay awake and focused. One common approach is to monitor the driver's eye movements and sound an alarm if signs of fatigue are detected. Here's a simplified overview of how you can create such a system

INTRODUCTION:

In an era where long commutes and extended road trips have become a common part of our lives, the issue of driver fatigue and drowsiness is a significant concern. Drowsy driving can lead to accidents with serious consequences. To address this critical safety concern, we have developed an Anti-Sleep Alarm system using an Arduino Uno SMD, an eye blink sensor, a 5V relay module, a BO motor, wheels, a buzzer, a 1-watt red LED, a 9V SMPS, and a 9V battery.

AIM:

The primary objective of this project is to create a robust and cost-effective system that detects signs of drowsiness or inattention in a driver and promptly alerts them to stay awake and focused. The Anti-Sleep Alarm system is designed to enhance driver safety during long journeys and late-night drives.

Download Free Project Synopsis

Working Video

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Paper, Foam based board, stationary items, Electronic-Electrical Components, Mechanical & Scientific goods as per the requirement of a particular model. Colour of product and decoration item may be varying according to availability of material but we make ensure that we will deliver the product with same working, structure and dimensions as describe in product description section.

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PCB & Proj
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- Printable S

Support

- Demo Video – **Embedded below**
- Technical Support – WhatsApp@9109087333
- [Get Discount Coupon](#)

NOTE: This Kit Includes Pre-programmed Arduino Board you don't need to upload code until you have to change anything. **NOTE:** This kit required soldering & circuit testing skills, buy this kit if you have good soldering skills, otherwise you can also buy 'ready to use' project for same topic.

[Click Here to Buy Ready to Use Kit.](#)

[Read More](#)

SKU: PH_EPK_003

Price: ₹3,200.00 Original price was: ₹3,200.00. ₹1,599.00 Current price is: ₹1,599.00.

Stock: instock

Categories: [Arduino](#), [Engineering project kit \(EPK\)](#), [Hobby DIY kits](#)

Tags: [Arduino Development](#), [Arduino Nano](#), [Arduino Projects](#), [Distance Measurement](#), [Distance Meter](#), [DIY distance measurement with Arduino](#), [DIY electronics](#), [DIY Kits](#), [Electronic Gadgets](#), [Electronics Accessories](#), [Engineering Projects](#), [Measurement Tools](#), [Prototyping Tools](#), [Robotics Components](#), [Sensor-based Projects](#), [Ultrasonic Sensor](#)

Product Description

Kit Includes :

- Electronic Parts (listed in product image)
- Circuit Diagram
- Project Code
- Printed Circuit Board (PCB)

- Printed Short Report

Prerequisite Requirements

Hardware :

1. [Soldering Iron \(Buy Now \)](#)
2. [Soldering Paste \(Buy Now \)](#)
3. [Soldering Wire \(Buy Now \)](#)
4. [Soldering Stand \(Buy Now\)](#)
5. [Wire Cutter \(Buy Now\)](#)
6. [Screw Driver \(Buy Now\)](#)

Software :

1. Arduino IDE (optional) - [Download Now](#)

[Demo Video - How to Download Arduino IDE ?](#)

Skills:

1. Arduino Programming (optional)
2. Soldering ([Click Here for Free Tutorial](#))
3. Circuit Testing

INTRODUCTION:

The techniques of distance measurement using ultrasonic in air include continuous wave and pulse echo technique. In the pulse echo method, a burst of pulses is sent through the transmission medium and is reflected by an object kept at specified distance. The time taken for the pulse to propagate from transmitter to receiver is proportional to the distance of object. For contact less measurement of distance, the device has to rely on the target to reflect the pulse back to itself. The target needs to have a proper orientation that is it needs to be perpendicular to the direction of propagation of the pulses. The amplitude of the received signal gets significantly attenuated and is a function of nature of the medium and the distance between the transmitter and target. The pulse echo or time-of-flight method of range measurement is subject to high levels of signal attenuation when used in an air medium, thus limiting its distance range. Ultrasonic sensors are great tools to measure distance without actual contact and used at several places like water level measurement, distance measurement etc. This is an efficient way to measure small distances precisely. In this project we have used

an **Ultrasonic Sensor** to determine the distance of an obstacle from the sensor. Basic principal of ultrasonic distance measurement is based on ECHO. When sound waves are transmitted in environment then waves are return back to origin as ECHO after striking on the obstacle. So we only need to calculate the travelling time of both sounds means outgoing time and returning time to origin after striking on the obstacle. As speed of the sound is known to us, after some calculation we can calculate the distance.

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Working Video:

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- Tested Project

Documentation

- Free Project Synopsis – ***Embedded below***
- Printed instruction booklet

Support

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SKU: PH_SPK_004

Price: ~~₹320.00~~ Original price was: ₹320.00. ₹290.00
Current price is: ₹290.00.

Stock: instock

Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

Product Description

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SKU: PH_EPk_009

Price: ₹1,200.00 Original price was: ₹1,200.00. ₹699.00 Current price is: ₹699.00.

Stock: instock

Categories: [Engineering project kit \(EPK\)](#), [Hobby DIY kits](#), [IC & TRANSISTOR](#)

Tags: [AC Load Automation](#), [Automated Lighting for Peaceful Nights](#), [Automatic Night Light Control](#), [Convenient Night Light Management](#), [Easy-to-Install Night Light Sensor](#), [Eco-Friendly Night Light Solution](#), [Energy-Efficient Lighting Solution](#), [Energy-Saving Night Light Automation](#), [Enhance Sleep with Automatic Night Lighting](#), [Hassle-Free Night Illumination](#), [Home Automation for Night Lights](#), [Save Energy with Night Light Control](#), [Seamless Night Light Integration](#), [Smart Home Night Light Control](#), [Smart Night Light Sensor](#)

Product Description

Kit Includes :

- Electronic Parts (listed in product image)
- Circuit Diagram
- Printed Circuit Board (PCB)
- Printed Short Report

Prerequisite Requirements

Hardware :

1. [Soldering Iron \(Buy Now \)](#)
2. [Soldering Paste \(Buy Now \)](#)
3. [Soldering Wire \(Buy Now \)](#)
4. [Soldering Stand \(Buy Now\)](#)
5. [Wire Cutter \(Buy Now\)](#)
6. [Screw Driver \(Buy Now\)](#)

Skills:

1. Soldering ([Click Here for Free Tutorial](#))
 2. Circuit Testing
-

Abstract:

Automatic Night Light Control System is a simple yet powerful concept, which uses IC 555 timer. By using this system manual works are 100% removed. It automatically switches ON lights when the sunlight goes below the visible region of our eyes. This is done by a sensor called Light Dependent Resistor (LDR) which senses the light actually like our eyes. It automatically switches OFF lights whenever the sunlight comes, visible to our eyes. By using this system energy consumption is also reduced because nowadays the manually operated Night lights are not switched off even the sunlight comes and also switched on earlier before sunset. In this project, no need of manual operation like ON time and OFF time setting.

Introduction

Night light controllers are smarter versions of the mechanical or electronic timers previously used for Night light ON-OFF operation. They come with energy conservation options like twilight saving, staggering or dimming. Also many Night light controllers come with an astronomical clock for a particular location or a Global Positioning System (GPS) connection to give the best ON-OFF time and energy saving. Automatic Night Light Control System is a simple and powerful concept, which uses IC 555 timer to switch ON and OFF the Night light automatically. By using this system manual works are removed. It automatically switches ON lights when the sunlight goes below the visible region of our eyes. It automatically switches OFF lights under illumination by sunlight. This is done by a sensor called Light Dependent Resistor (LDR) which senses the light actually like our eyes. By using this system energy consumption is also reduced because now-a-days the manually operated Night lights are not switched off properly even the sunlight comes and also not switched on earlier before sunset. In sunny and rainy days, ON time and OFF time differ significantly which is one of the major disadvantage of using timer circuits or manual. This project exploits the working of an IC 555 timer to switch ON and switch OFF the lights at appropriate time with the help of an electromagnetically operated switch. A Night light, lamppost, Night lamp, light standard, or lamp standard is a raised source of light on the edge of a road or walkway, which is turned on or lit at a certain time every night. Modern lamps may also have light-sensitive photocells to turn them on at dusk, off at dawn, or activate automatically in dark weather. In older lighting this function would have been performed with the aid of a solar dial. It is not uncommon for Night lights to be on poles which have wires strung between them, or mounted on utility poles. Automatic Night light needs no manual

Working Video

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- Printable Soft copy of Project Report

Support

- Working Video – **Embedded Below**
- Technical Support – WhatsApp@9109087333
- Get Discount Coupon - WhatsApp@9303254433

NOTE: THIS KIT REQUIRED SOLDERING & CIRCUIT TESTING SKILLS, BUY THIS KIT IF YOU HAVE GOOD SOLDERING SKILLS, OTHERWISE YOU CAN ALSO BUY 'READY TO USE' PROJECT FOR SAME TOPIC. [Click Here](#) Buy Ready to Use Kit.

[Read More](#)

SKU: PH_EPK_030

Price: ~~₹4,000.00~~ Original price was: ₹4,000.00. ₹1,999.00 Current price is: ₹1,999.00.

Stock: instock

Categories: [Arduino](#), [Engineering project kit \(EPK\)](#), [Hobby DIY kits](#)

Product Description

Kit Includes :

- Electronic Parts (listed in product image)
- Circuit Diagram
- Project Code
- Printable Hardcopy of PCB Layout for DIRECT PRINT (Thermal Transfer)
- Printed Circuit Board (PCB)
- Printed Short Report

Prerequisite Requirements

Hardware :

1. Soldering Iron (Buy Now)
2. Soldering Paste (Buy Now)

3. Soldering Wire (Buy Now)
4. Soldering Stand (Buy Now)
5. Wire Cutter (Buy Now)
6. Screw Driver (Buy Now)

Software :

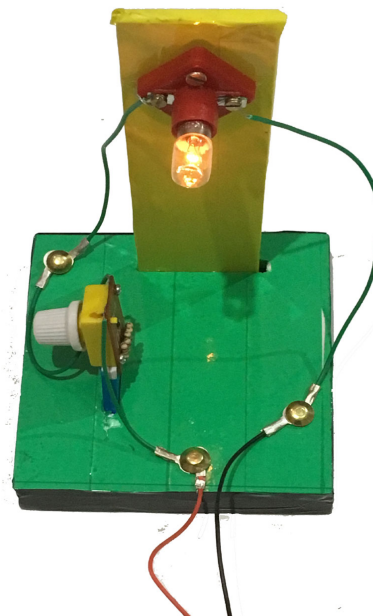
1. Arduino IDE (Download Now)

Skills:

1. Arduino Programming
2. Soldering
3. Circuit Testing

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Bulb Light I using Varia

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SKU: PH_SPK_018

Price: ~~₹400.00~~ Original price was: ₹400.00. ₹360.00
Current price is: ₹360.00.

Stock: instock

Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

Product Description

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Contactless Magnetic braking system

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Documentation

- Free Project Synopsis – ***Embedded below***
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Support

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SKU: PH_SPK_046

Price: ~~₹280.00~~ Original price was: ₹280.00. ₹240.00
Current price is: ₹240.00.

Stock: instock

Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

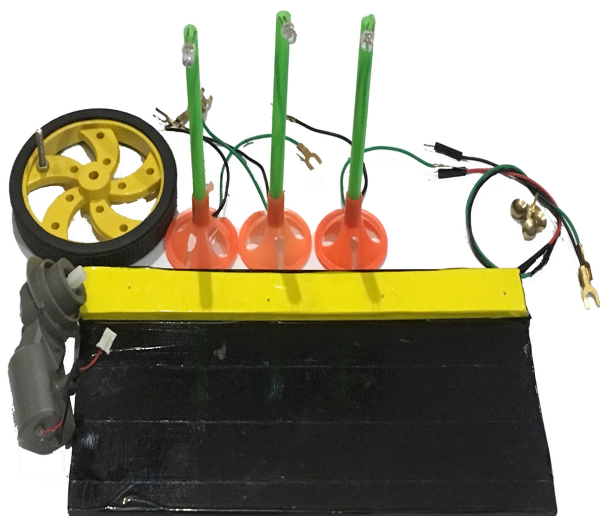
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Convert Mechanical Energy Into Electrical Energy

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Documentation

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SKU: PH_SPK_002

Price: ~~₹600.00~~ Original price was: ₹600.00. ₹540.00
Current price is: ₹540.00.

Stock: instock

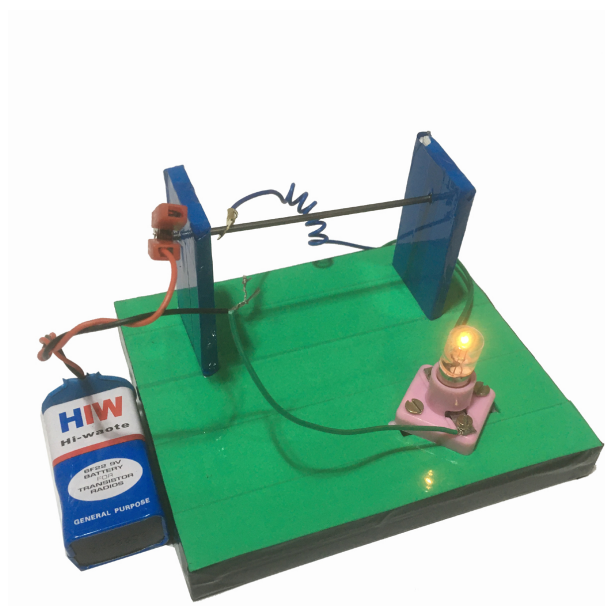
Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

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Demonstration Resistor

Package Includes

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Documentation

- Free Project Synopsis
- Printed instructions

Support

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SKU: PH_SPK_045

Price: ₹340.00 Original price was: ₹340.00. ₹299.00
Current price is: ₹299.00.

Stock: instock

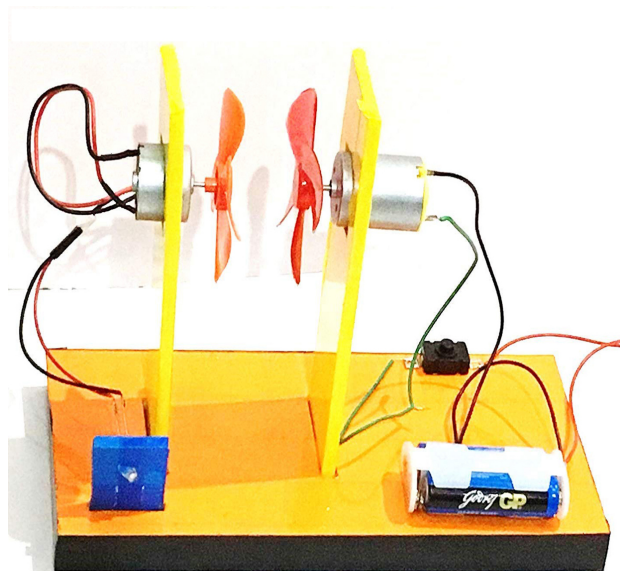
Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

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Package Inc

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- 100% Working
- Tested Project

Documentation

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- Printed instruction booklet

Support

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SKU: PH_SPK_012

Price: ~~₹600.00~~ Original price was: ₹600.00. ₹520.00
Current price is: ₹520.00.

Stock: instock

Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

Tags: [electric power generator model](#), [free energy project](#), [science project at home](#)

Product Description

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Electricity and Class 6th Science

KEY BENEFITS:

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SKU: PH_NCERT_00

Price: ₹240.00 Original price was: ₹240.00. ₹199.00

Current price is: ₹199.00.

Stock: instock

Categories: [Class 6th](#), [Hobby DIY kits](#), [NCERT based activity kit](#)

Tags: [class 6 project](#), [science exhibition model](#)

Product Description

NCERT based activity kits are designed with an aim to make learning easy and more effective for all the students. These kits are meant to clear all your doubts and concepts which ultimately help you gain a thorough understanding of each and every topic in a subject thereby help to score high in exams as well as it will improve your practical approach toward science and technology. Due to the above benefits of NCERT Activity kits, we will strongly recommend to all students stop rote learning and just start practical side of science.

Disclaimer :

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Electricity V Kit

KEY BENEFITS:

- ***These kits of subject as well as the most easy***
- ***These kits are NCERT curriculum***

all material for experiments.

- ***These kits are considered best to prepare for the practical approach of science and technology as well as other School Exams.***
- ***Don't just read the science; let's feel the science.***

Package Includes:

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Documentation

- Free Project Synopsis – Embedded below
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SKU: PH_MPK_02

Price: ₹2,800.00 Original price was: ₹2,800.00. ₹1,999.00 Current price is: ₹1,999.00.

Stock: instock

Categories: [Class 10th](#), [Class 11th](#), [Class 12th](#), [Class 9th](#), [Electricity](#), [Hobby DIY kits](#), [Magnetism](#), [Multi Project Kit](#), [NCERT based activity kit](#)

Tags: [class 6 project](#), [creative science activity for kids](#), [science exhibition model](#)

Product Description

Introducing the **Electricity V2.0 Activity Kit** by Project Hub – Empowering Innovative Bharat,

where learning becomes an electrifying journey!

Electricity V2.0

100+ Possible Experiments by using this Kit
best suited for Class 9th to 12th Students



Unlock the Power of Science: Ignite your curiosity and dive into the fascinating world of electricity with our cutting-edge activity kit. Designed to align seamlessly with the NCERT curriculum, this kit is tailored for students from 6th to 12th grade, making learning an electrifying adventure for all. **Hands-On Exploration:** The Electricity V2.0 Activity Kit isn't just a learning tool – it's a hands-on experience that sparks inspiration. With 37 reusable blocks at your fingertips, you can unravel over 100 captivating activities that enhance your understanding of fundamental scientific principles. ✂ **Unleash Creativity:** Watch as concepts come to life through interactive experiments and projects. From building circuits that light up like constellations to crafting functional gadgets, every activity is an opportunity to explore, innovate, and unleash your creativity. **Engage, Learn, Excel:** Our activity kit doesn't just teach you about electricity; it helps you grasp the core concepts by putting them into action. Engaging in practical experiments deepens your understanding and cultivates critical thinking skills that are vital for academic success and beyond. **Complements NCERT Curriculum:** We understand the importance of aligning with your classroom learning. Each activity in the kit is carefully designed to complement the NCERT curriculum, ensuring that your hands-on exploration seamlessly integrates with your academic journey. **Features:**

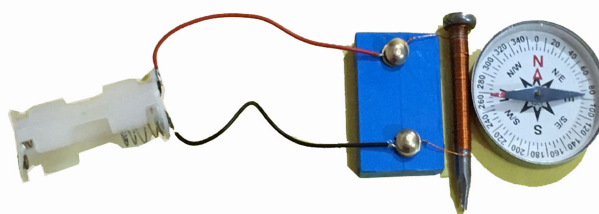
- 37 reusable blocks for building circuits and devices.
- Step-by-step guides for over 100 activities.
- Comprehensive materials that cater to varying learning levels.

- A synergy of education and fun, promoting holistic learning.
- Encourages teamwork, problem-solving, and independent thinking.
- Fosters a deep appreciation for science and its practical applications.

Why Choose Electricity V2.0 Activity Kit? With Project Hub's unwavering commitment to quality and innovation, the Electricity V2.0 Activity Kit stands as a beacon of progressive education. It's not just a kit – it's a catalyst for sparking curiosity, nurturing ingenuity, and shaping the innovative minds of tomorrow's Bharat. **Join the Movement:** Embark on a journey where learning knows no bounds. Grab your Electricity V2.0 Activity Kit today and be a part of Project Hub's mission to fuel an innovative Bharat!

Disclaimer :

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Electromagnetic induction (Faraday's Law) || Physics & Electromagnetism Experiment (Using Component Blocks)

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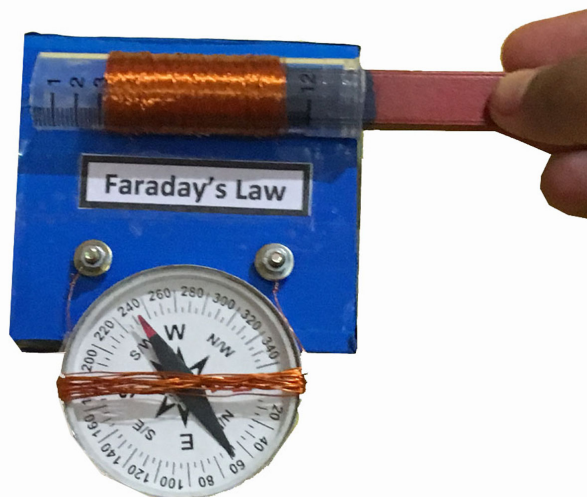
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Categories: [Hobby DIY kits](#), [Science Project kit \(SPK\)](#)

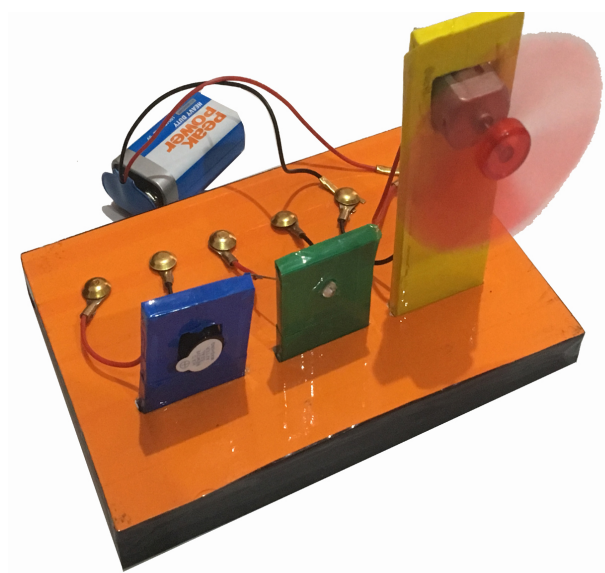
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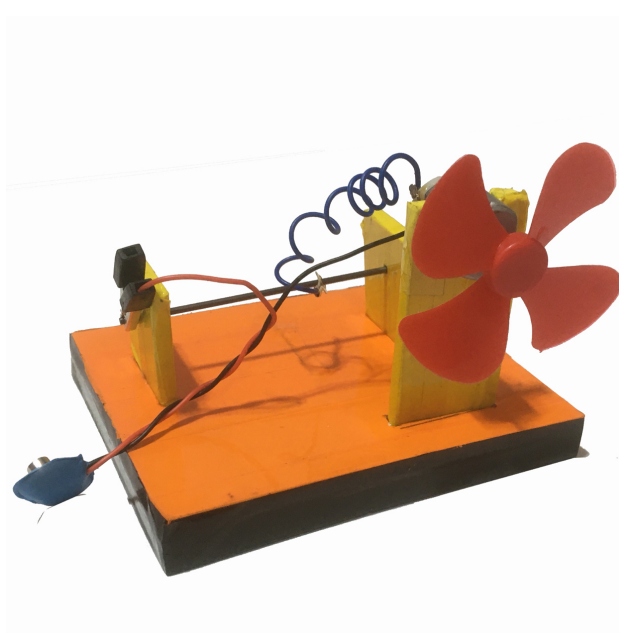
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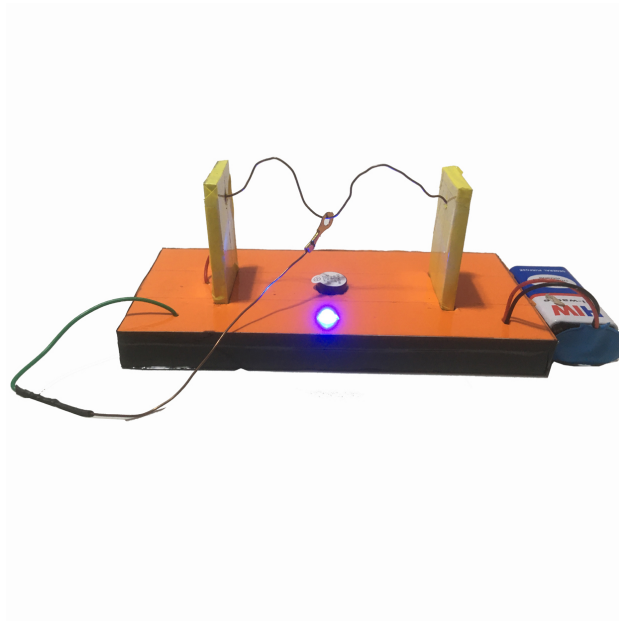
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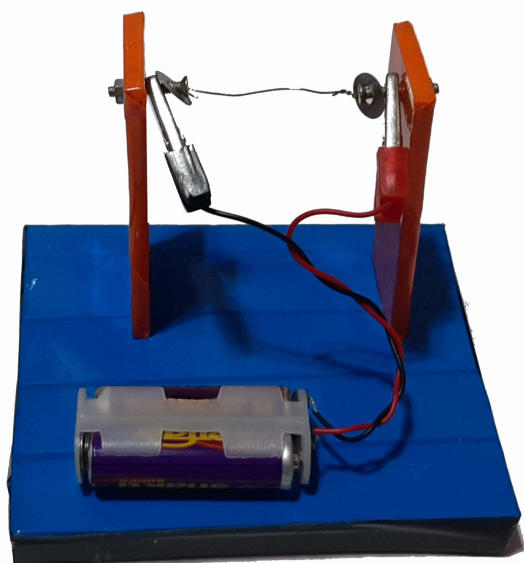
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Heating Effect of Current Science Project Working Model, DIY Kit

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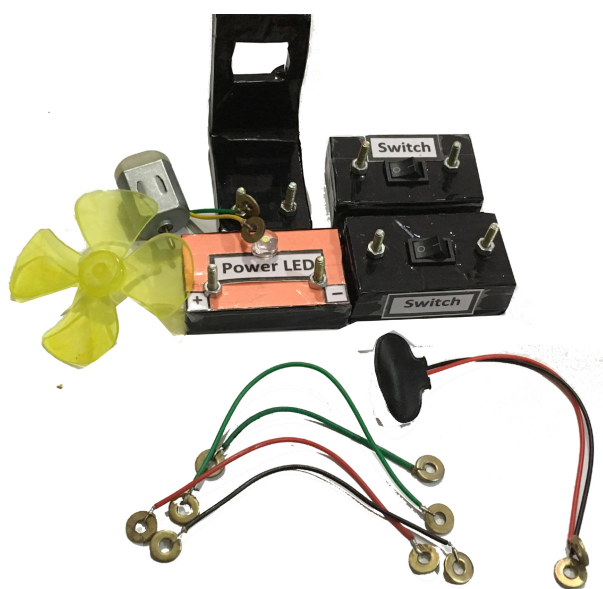
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Household Circuit Model (Using Component Blocks)

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Stock: instock

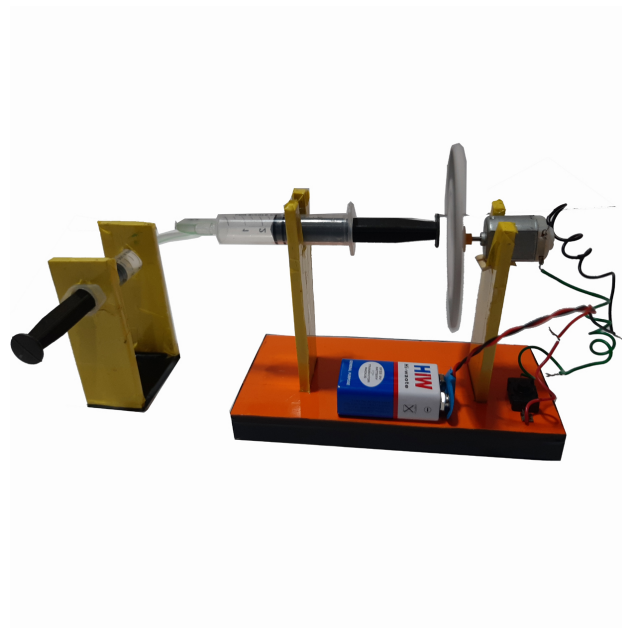
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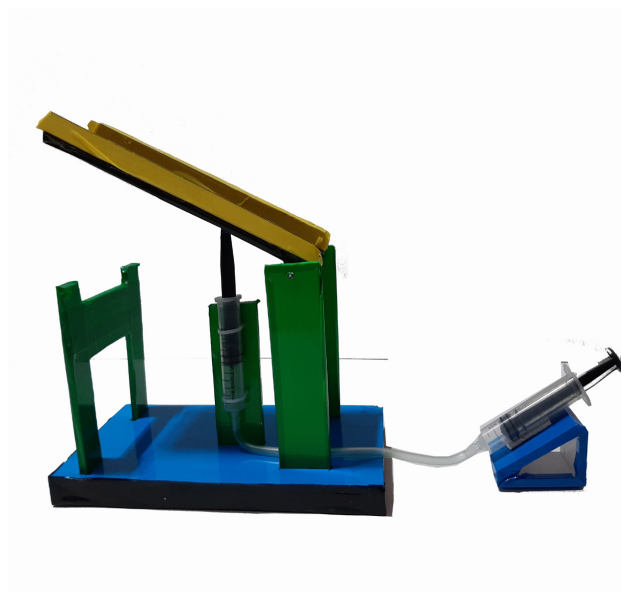
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Hydraulic Crane, Do It Yourself Kit

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