



Air pollution Exhibition Model

Package Includes:

Branding Free Project / Activity kit

- No Brand Name/Logo/Watermark on Components, PCB & Projects
- 100% Working project
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Documentation

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

Support

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

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SKU: PH_SEM_15

Price: ~~₹604.00~~ Original price was: ₹604.00. ₹356.00
Current price is: ₹356.00.

Stock: instock

Categories: [Environment & Pollution](#), [Exhibition Models & Inspire Award](#), [Technology & Innovation](#)

Tags: [school science project](#), [science exhibition model](#), [security system](#)

Product Description

Download Free Project Synopsis

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.



Anti-Sleep and safety - DIY

Available offer

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Highlights

Branding Free Project

- No Brand Name/Projects
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Documentation

- Free Project Syn
- Printed Short Re

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Support

- Demo Video – **Embedded below**
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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_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:

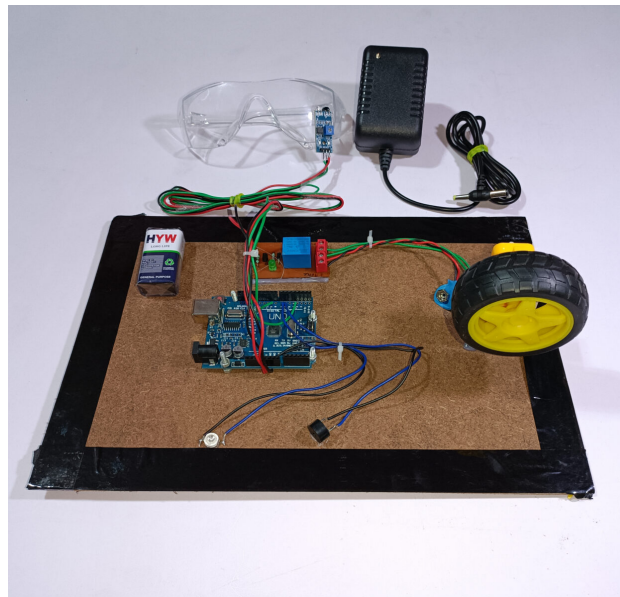
The primary objective of this project is to create a robust and cost-effective system that detects signs of drowsiness or inattention in a driver and promptly alerts them to stay awake and focused. The Anti-Sleep Alarm system is designed to enhance driver safety during long journeys and late-night drives.

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Working Video

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Anti-Sleep a safety using

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[Click Here to Buy Do It Yourself Kit](#)

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SKU: PH_EP_135

Price: ~~₹3,008.00~~ Original price was: ₹3,008.00. ₹
1,775.00 Current price is: ₹1,775.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Mechatronics](#), [Projects](#), [Technology & Innovation](#), [Transport](#)

Product Description

ABSTRACT:

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SKU: PH_SEM_06

Price: ~~₹816.00~~ Original price was: ₹816.00. ₹481.00
Current price is: ₹481.00.

Stock: instock

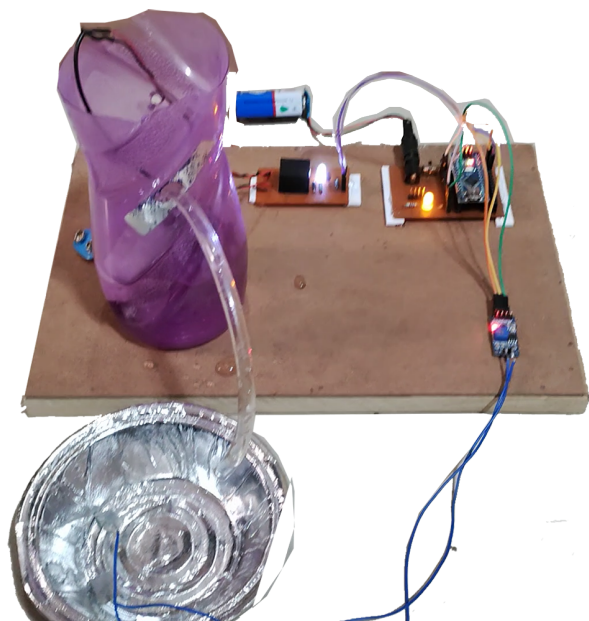
Categories: [Exhibition Models & Inspire Award](#),
[Technology & Innovation](#)

Tags: [school science project](#), [science exhibition model](#)
, [security system](#)

Product Description

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Automatic Plant Irrigation System using Arduino

Package Includes:

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Documentation

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SKU: PH_EP_067

Price: ₹4,000.00 Original price was: ₹4,000.00. ₹2,200.00 Current price is: ₹2,200.00.

Stock: instock

Categories: [Agriculture & Rural Development](#), [Agriculture Engineering](#), [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#)

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SKU: PH_EP_046

Price: ₹1,320.00 Original price was: ₹1,320.00. ₹779.00 Current price is: ₹779.00.

Stock: instock

Categories: [Agriculture Engineering](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [IC & Transistor](#), [Projects](#), [Technology & Innovation](#)

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SKU: PH_SEM_02

Price: ~~₹764.00~~ Original price was: ₹764.00. ₹451.00
Current price is: ₹451.00.

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Categories: [Exhibition Models & Inspire Award](#),
[Technology & Innovation](#)

Tags: [school science project](#), [science exhibition model](#)
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Bidirectional Visitor Counter

Package Includes:

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SKU: PH_EP_068

Price: ₹4,000.00 Original price was: ₹4,000.00. ₹2,200.00 Current price is: ₹2,200.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Technology & Innovation](#)

Tags: [school science project](#), [science exhibition model](#), [security system](#)

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Burglar Alarm System || For

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SKU: PH_SEM_01

Price: ₹776.00 Orig
Current price is: ₹4

Stock: instock

Categories: [Exhibition Models & Inspire Award](#),
[Security](#)

Tags: [school science project](#), [science exhibition model](#)
, [security system](#)

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SKU: PH_EP_057

Price: ~~₹3,800.00~~ Original price was: ₹3,800.00. ₹
2,250.00 Current price is: ₹2,250.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Technology & Innovation](#)

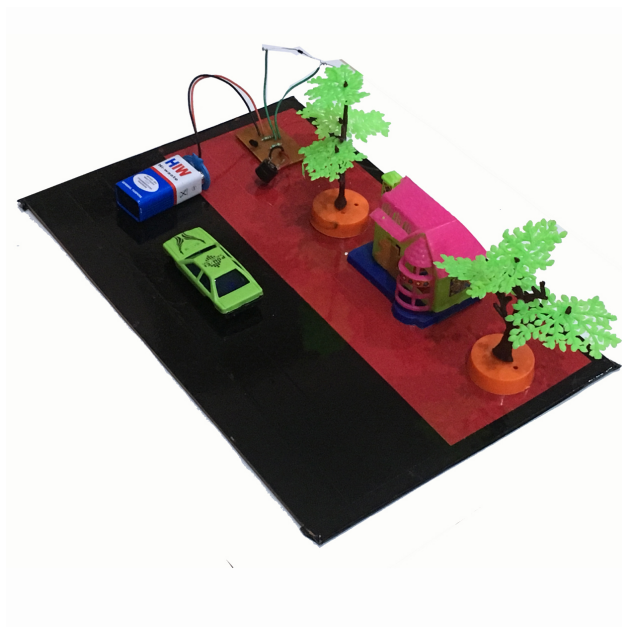
Tags: [school science project](#), [science exhibition model](#), [security system](#)

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Fire Alarm Exhibition Model

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Documentation

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SKU: PH_SEM_04

Price: ₹732.00 Original price was: ₹732.00. ₹432.00
Current price is: ₹432.00.

Stock: instock

Categories: [Exhibition Models & Inspire Award](#),
[Security](#), [Technology & Innovation](#)

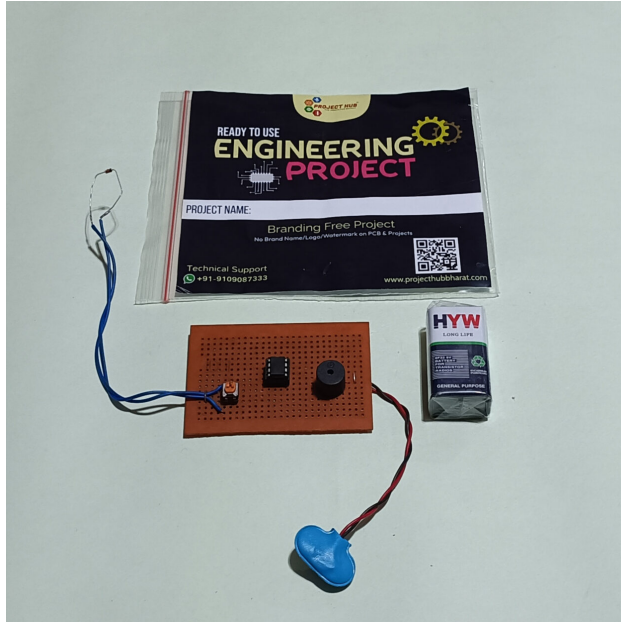
Tags: [school science project](#), [science exhibition model](#),
[security system](#)

Product Description

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Fire Alarm Project

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SKU: PH_EP_091

Price: ₹360.00 Original price was: ₹360.00. ₹212.00
Current price is: ₹212.00.

Stock: instock

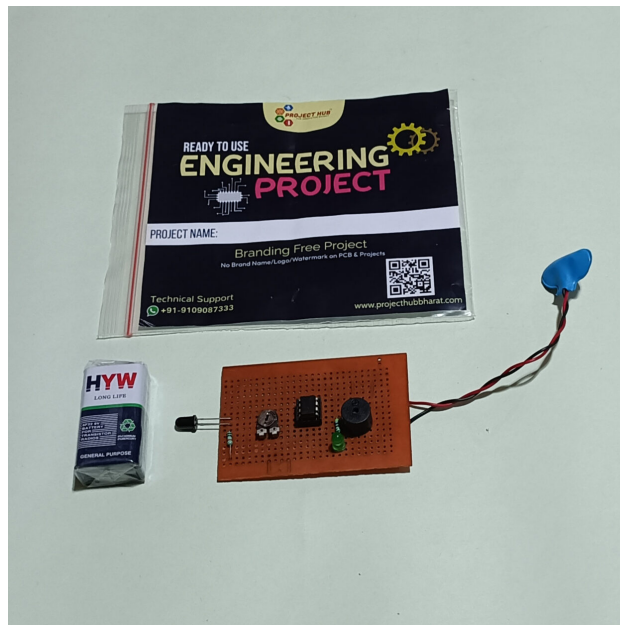
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#), [Security](#)

Product Description

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Flame detector

Package Includes

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SKU: PH_EP_092

Price: ₹384.00 Original price was: ₹384.00. ~~₹227.00~~

Current price is: ₹227.00.

Stock: instock

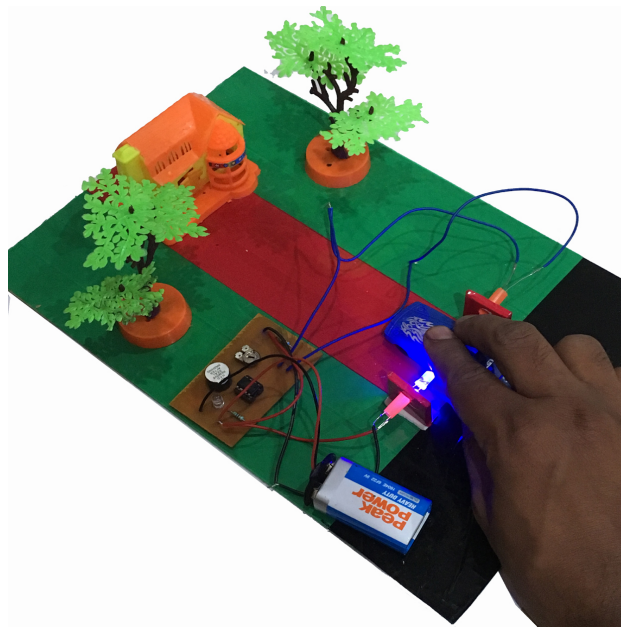
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#), [Security](#)

Product Description

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Laser Alarm

Package Includes

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Documentation

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SKU: PH_SEM_03

Price: ~~₹808.00~~ Original price was: ₹808.00. ₹477.00
Current price is: ₹477.00.

Stock: instock

Categories: [Exhibition Models & Inspire Award](#),
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Tags: [school science project](#), [science exhibition model](#)
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Parking Lot

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Highlights

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Delivery Time

- **Handling Period**
- **Transit Time** :3

- **Delivery Time** : Handling Period + Transit Time (4-7 Days Approx.)

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SKU: PH_EP_018

Price: ~~₹3,476.00~~ Original price was: ₹3,476.00. ₹2,051.00 Current price is: ₹2,051.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Mechatronics](#), [Projects](#), [Technology & Innovation](#), [Transport](#)

Product Description

Parking Lot Gate Controller with Capacity Counter using 7 Segment Display / slot based parking lot

INTRODUCTION:

A parking lot gate controller using Arduino, a 7-segment display, and a servo motor can be built to manage the opening and closing of a parking lot gate and display relevant information. The system can include features like a numeric display for parking space availability for the gate closure. The aim of this project is to design and build a prototype of an automated parking system which will show the number of parking spaces left inside the parking lot. It will have a pre-installed number of maximum cars that can be parked. A conduction sensor will count the entry and exit of each car and open the barricade for the entry and exit. The entry and exit system can how ever be chosen. A display on the monitor outside the parking lot will show how many cars can still be parking inside the parking lot. In this project, 8 parking spaces have been allotted with only one entry/exit door.

[**Download Free Project Synopsis**](#)

[**Working Video**](#)

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Highlights

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SKU: PH_EP_028

Price: ₹3,908.00 Original price was: ₹3,908.00. ₹2,306.00 Current price is: ₹2,306.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Technology & Innovation](#)

Tags: [school science project](#), [science exhibition model](#), [security system](#)

Product Description

INTRODUCTION :

The Portable Environment Monitor is a project aimed at creating a device that can measure and display key environmental parameters such as air quality, temperature, humidity, and light intensity. The monitor utilizes an Arduino Nano microcontroller board along with sensors like MQ135, DHT11, and an LDR (Light Dependent Resistor) to collect data. The data is then displayed on an LCD16x2 display for easy interpretation. This project provides a compact and portable solution for monitoring environmental conditions in various settings.

MARKET USES:

The Portable Environment Monitor has various potential market uses, including:

- **Indoor Air Quality Monitoring:** It can be utilized in homes, offices, and public buildings to monitor air quality, detect harmful gases, and ensure a healthy living and working environment.
- **Environmental Research:** Scientists and researchers can use the monitor for field studies, analyzing pollution levels, and collecting data for further analysis.
- **Smart Agriculture:** The monitor can be employed in greenhouse environments to maintain optimal temperature, humidity, and light levels for plant growth.
- **Industrial Safety:** It can be utilized in industrial settings to monitor air quality and ensure a safe working environment for employees.

- **Educational Purposes:** The Portable Environment Monitor can be used as an educational tool to teach students about environmental monitoring and the importance of air quality.

ADVANTAGES:

The Portable Environment Monitor offers several advantages:

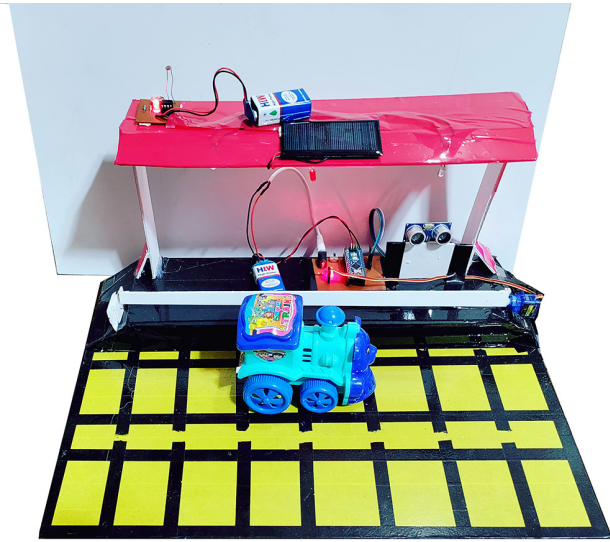
- **Portability:** The device is compact and portable, allowing for easy deployment in various locations.
- **Real-time Monitoring:** It provides real-time data on temperature, humidity, gas concentration, and light intensity, allowing users to make informed decisions.
- **Cost-effective:** The components used in the project are relatively inexpensive and readily available, making it an affordable solution for environmental monitoring.
- **User-friendly Interface:** The LCD16x2 display provides a clear and easy-to-read interface for displaying environmental parameters.
- **Customizability:** The project can be expanded or modified to include additional sensors or functionality based on specific requirements.

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Working Video

Disclaimer:

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Railway Platform Accident Safety cum Automatic Night Light

Package Includes:

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- 100% Working project
- Tested Project & Activity kits

Documentation

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SKU: PH_SEM_29

Price:

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Security](#), [Technology & Innovation](#), [Transport](#)

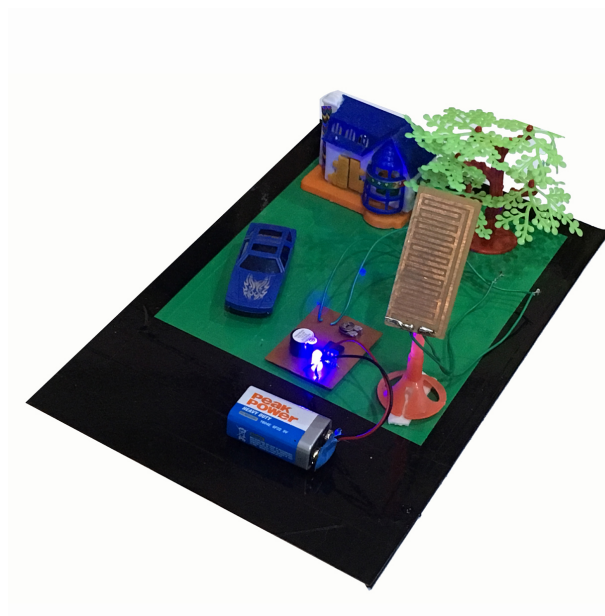
Tags: [school science project](#), [science exhibition model](#), [security system](#)

Product Description

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SKU: PH_SEM_05

Price: ₹752.00 Orig
Current price is: ₹4

Stock: instock

Categories: [Exhibition Models & Inspire Award](#),
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Tags: [school science project](#), [science exhibition model](#)
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- Working Video – ***Embedded Below***
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SKU: PH_SEM_12

Price: ₹1,064.00 Original price was: ₹1,064.00. ₹
699.00 Current price is: ₹699.00.

Stock: instock

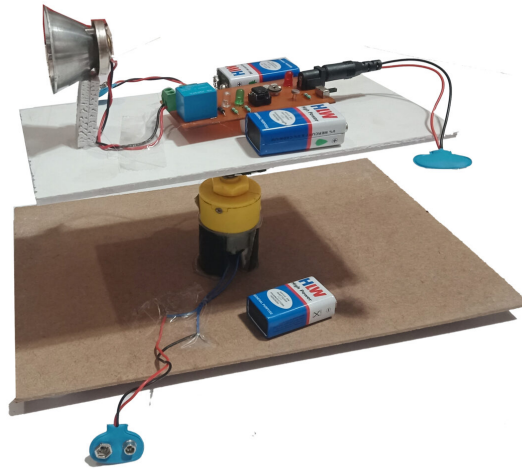
Categories: [Energy](#), [Exhibition Models & Inspire Award](#), [Technology & Innovation](#)

Tags: [school science project](#), [science exhibition model](#)
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Product Description

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Price: ₹2,040.00 Original price was: ₹2,040.00. ₹1,204.00 Current price is: ₹1,204.00.

Stock: instock

Categories: [Agriculture & Rural Development](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [IC & Transistor](#), [Projects](#)

Product Description

Disclaimer:

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SKU: PH_EP_048

Price: ~~₹3,800.00~~ Original price was: ₹3,800.00. ₹
2,500.00 Current price is: ₹2,500.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Technology & Innovation](#)

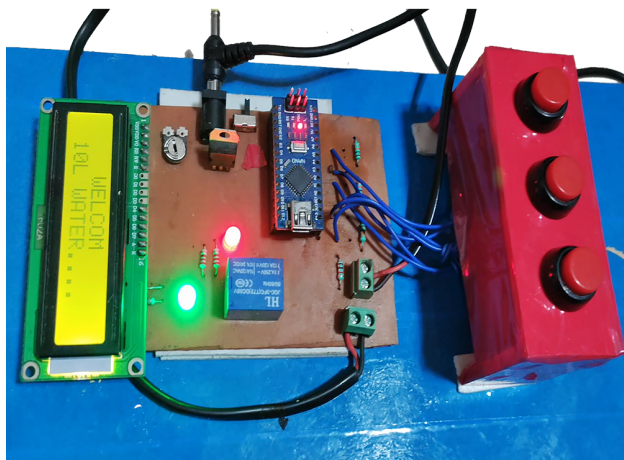
Product Description

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Smart Shower Using Arduino



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SKU: PH_EP_072

Price: ~~₹4,800.00~~ Original price was: ₹4,800.00. ₹2,700.00 Current price is: ₹2,700.00.

Stock: instock

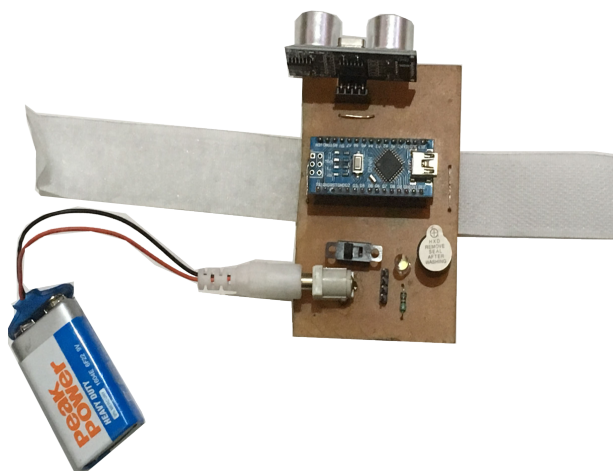
Categories: [Arduino](#), [Engineering project](#), [Environment & Pollution](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Technology & Innovation](#)

Product Description

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Social Dista Using Ultra

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SKU: PH_EP_020

Price: ~~₹2,380.00~~ Original price was: ₹2,380.00. ₹1,404.00 Current price is: ₹1,404.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Exhibition Models & Inspire Award](#), [Projects](#), [Technology & Innovation](#), [Wearable Technology](#)

Product Description

INTRODUCTION:

The Social Distance Alarm project using Arduino and an ultrasonic sensor is a technological solution developed to promote social distancing and help prevent the spread of infectious diseases. It uses ultrasonic sensors to measure the distance between individuals and provides an alert if the safe distance threshold is breached. This project aims to create awareness about maintaining a safe distance and encourage responsible social behavior.

USES:

The Social Distance Alarm project has various potential uses, including:

1. **Public Spaces:** It can be implemented in crowded public areas such as shopping malls, airports, train stations, and bus terminals to remind people to maintain safe distances.
2. **Workplaces:** The project can be deployed in offices, factories, or warehouses to ensure employees adhere to social distancing guidelines.

3. Educational Institutions: Schools, colleges, and universities can utilize this project to promote social distancing among students and staff.
 4. Healthcare Facilities: Hospitals, clinics, and waiting areas can implement the system to remind patients and visitors to maintain appropriate distances.
 5. Retail Stores: Shops and supermarkets can use the project to encourage safe shopping practices and protect both customers and employees.
-

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Solar Home Energy

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SKU: PH_SEM_11

Price: ~~₹828.00~~ Original price was: ₹828.00. ₹489.00
Current price is: ₹489.00.

Stock: instock

Categories: [Energy](#), [Exhibition Models & Inspire Award](#)

Tags: [school science project](#), [science exhibition model](#), [security system](#)

Product Description

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