



Alcohol & E based Vehicle Prevention Arduino UN

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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description



Alcohol Sensor Driving Detection Accident Prevention using Arduino

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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description

Alcohol Sensor Lock



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Product Description



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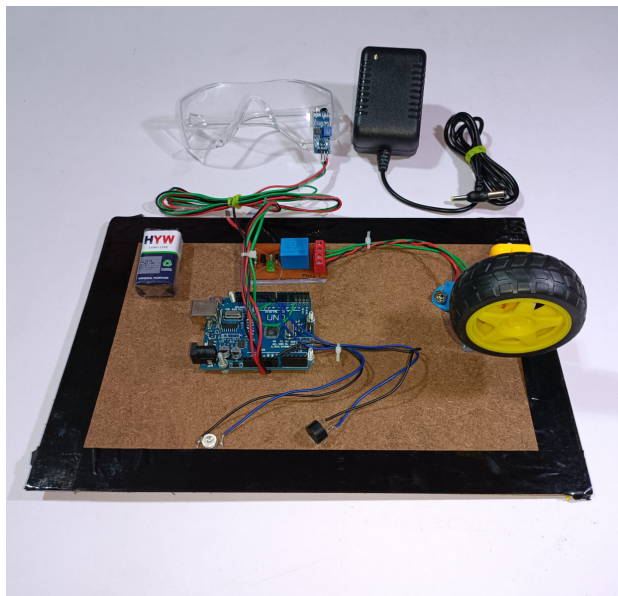
SKU: PH_EP_049

Price: ₹3,180.00 Original price was: ₹3,180.00. ₹1,876.00 Current price is: ₹1,876.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description



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Stock: instock

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

Product Description

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

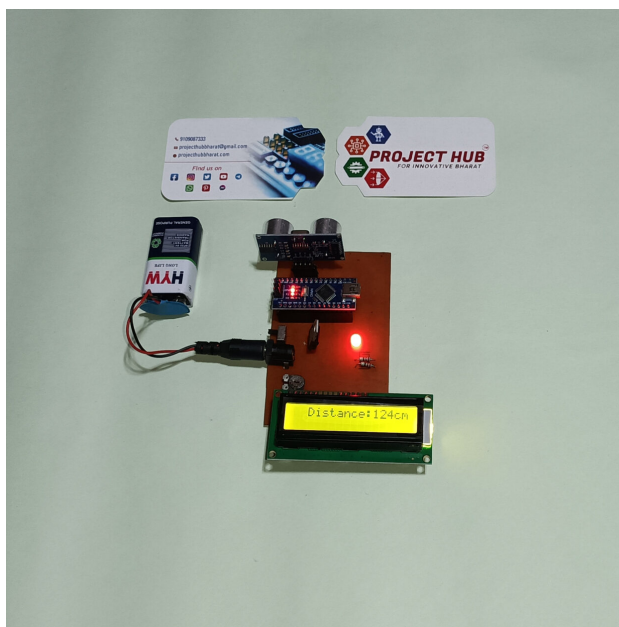
focused. The Anti-Sleep Alarm system is designed to enhance driver safety during long journeys and late-night drives.

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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

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

Product Description

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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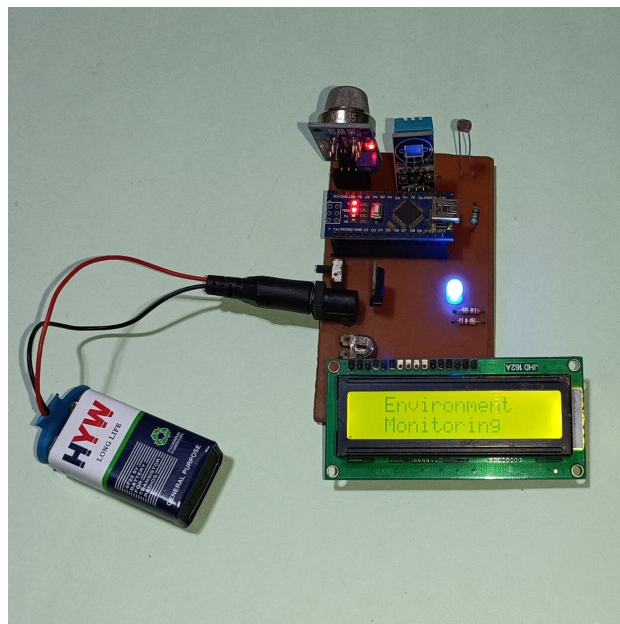
Categories: [Arduino](#), [Engineering project](#), [Projects](#)

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Arduino Nano Station using LDR and MC

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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description



Arduino UNO Station using LDR and LCD

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Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description

INTRODUCTION :

The Arduino UNO based Weather Station is a project aimed at monitoring and displaying weather-related data using various sensors. The system utilizes an Arduino UNO microcontroller board along with a 16x2 LCD display, a DHT11 temperature and humidity sensor, an LDR (Light Dependent Resistor), and an MQ135 gas sensor. The weather station provides real-time data on temperature, humidity, light intensity, and air quality, making it useful for both personal and professional applications.

ADVANTAGES:

The Arduino UNO based Weather Station offers several advantages:

- Real-time weather monitoring: The system provides instant temperature, humidity, light intensity, and air quality readings, allowing users to stay informed about the current weather conditions.
- Compact and portable: The Arduino UNO board and sensors can be easily assembled into a small form factor, making the weather station portable and convenient for use in different locations.

- User-friendly display: The 16x2 LCD provides a clear and readable interface for displaying weather data, making it accessible to users of all levels of technical expertise.
- Customizability: The system can be extended to include additional sensors or functionalities according to specific requirements, such as rainfall measurement, wind speed, etc.

APPLICATIONS:

The Arduino UNO based Weather Station has various applications, including:

- Home weather monitoring: Users can set up the weather station at their homes to track local weather conditions, enabling them to plan outdoor activities accordingly.
- Agricultural monitoring: The system can be used in farming applications to monitor environmental conditions such as temperature and humidity, aiding in crop management and irrigation decisions.
- Environmental research: Researchers can utilize the weather station to collect data on temperature, humidity, light intensity, and air quality for studying local microclimates and environmental trends.
- Educational purposes: The project serves as a practical learning tool for students interested in electronics, programming, and weather science.

CONCLUSION:

The Arduino UNO based Weather Station provides a cost-effective and efficient solution for real-time weather monitoring. By utilizing sensors such as the DHT11, LDR, and MQ135, the system can collect and display valuable data related to temperature, humidity, light intensity, and air quality. The project offers advantages such as portability, customizability, and user-friendly display, making it suitable for various applications ranging from personal use to scientific research. The Weather Station project serves as an excellent platform for exploring the intersection of electronics, programming, and weather science.

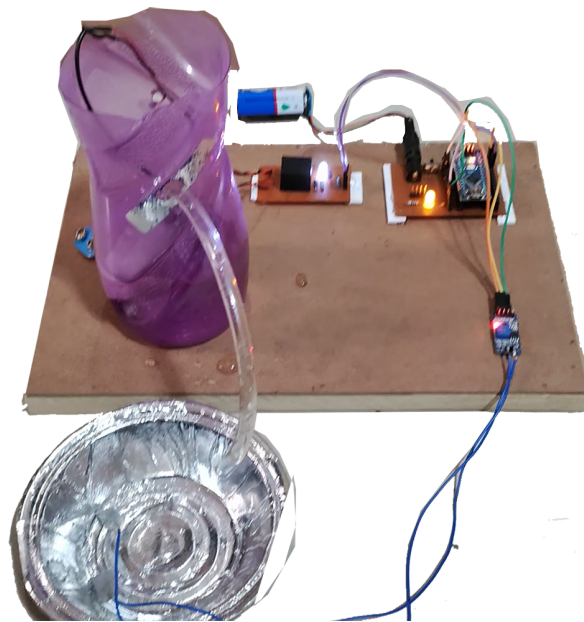
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Automatic Water Irrigation System using Arduino

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SKU: PH_EP_067

Price: ₹4,000.00 O
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Categories: [Agriculture & Rural Development](#),
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Product Description

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Automatic F with Bidirec Counter

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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description

INTRODUCTION:

In today's world, there is a continuous need for automatic appliances. With the increase in standard of living, there is a sense of urgency for developing circuits that would ease the complexity of life. Many times we need to monitor the people visiting some place like shopping mall. To provide solution for this I am going to implement a project called "Bi Directional Digital Visitor Counter" with automatic room light control. This project has a "Visitor counter". Basic

concept behind this project is to measure and display the number of persons entering in any room like seminar hall, conference room etc. LCD displays number of person inside the room. We can use this project to count and display the number of visitors entering inside any conference room or seminar hall. This works in a two way. That means counter will be incremented if person enters the room and will be decremented if a person leaves the room. In addition, it will automatically control room lights. When the room is empty the lights will be automatically turn off. Digital Visitor Counter bidirectional visitor counter In today's world, there is continuous need automatic appliance will be increase in standard of living, there is a sense of urgency for developing circuit that would ease the complexity of life. Also if someone wants to know the number of persons present in a room so as not to have congestion, the circuit proves to be helpful. The theme of this project when merged with certain established technologies can be quite effective in number of countries like Germany, France & Japan etc. This Project is useful in developing countries and this project has a bright future. This project helps us to control the light of a room automatically and counts the number of persons/visitors entering and leaving the room. By using this circuit and proper power supply we can implement various applications such as fans, tube lights, etc.

APPLICATIONS:

- **Offices and Commercial Spaces:** The system can be implemented in offices and commercial spaces to optimize energy consumption and enhance convenience.
- **Educational Institutions:** Schools, colleges, and universities can benefit from this system to effectively manage room lighting based on occupancy.
- **Hospitals:** Automatic room light control can be valuable in hospitals and medical facilities, improving energy efficiency and reducing manual intervention.
- **Residential Buildings:** Home automation systems can incorporate this project to automate room lighting based on the number of occupants.

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Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description

INTRODUCTION:

The Automatic Room Light Controller with Bidirectional Visitor Counter with Multiple Load using Arduino Uno is a project aimed at automating the control of room lighting based on the number of people present in the room. This system utilizes Arduino Uno, an IR module, an LCD display, and multiple 5V relays to detect and count the number of visitors entering or exiting a room. It provides a flexible solution for controlling multiple loads, allowing for efficient energy management and enhanced convenience.

AIM:

The main objective of this project is to develop an automated room light controller with bidirectional visitor counting capability that can control multiple loads. The aim is to achieve energy efficiency, convenience, and versatility in managing room lighting based on the occupancy level.

PRINCIPLE:

The system operates on the principle of using an IR module to detect the presence of people. The IR module emits infrared radiation and senses its reflection from nearby objects. When a person enters or exits the room, the module detects the change in reflection and triggers the

count accordingly. The Arduino Uno processes this information and updates the visitor count displayed on the LCD display. Additionally, multiple 5V relays are used to control individual loads based on the visitor count.

ADVANTAGES:

- **Energy Efficiency:** The automatic control of room lights ensures that the lights are only turned on when necessary, resulting in energy savings.
- **Convenience:** The system eliminates the need for manual control of room lights, providing a hands-free and automated approach.
- **Accurate Visitor Count:** The bidirectional visitor counter ensures an accurate count of incoming and outgoing visitors for better monitoring and management.
- **Cost-effective:** The project utilizes cost-effective components, making it a cost-efficient solution for room light control and visitor counting.

APPLICATIONS:

- **Offices and Commercial Spaces:** The system can be implemented in offices and commercial spaces to optimize energy consumption and enhance convenience.
- **Educational Institutions:** Schools, colleges, and universities can benefit from this system to effectively manage room lighting based on occupancy.
- **Hospitals:** Automatic room light control can be valuable in hospitals and medical facilities, improving energy efficiency and reducing manual intervention.
- **Residential Buildings:** Home automation systems can incorporate this project to automate room lighting based on the number of occupants.

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Bidirectional Visitor Counter

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

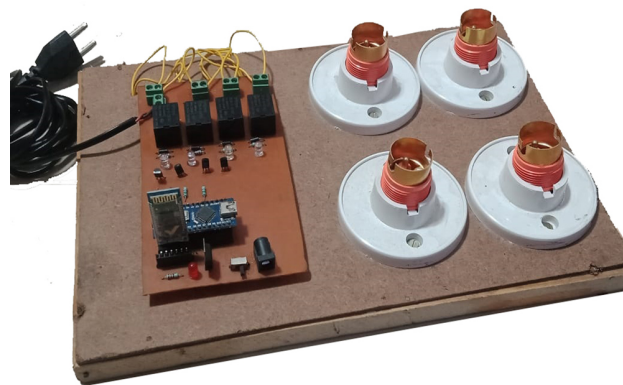
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SKU: PH_EP_106

Price:

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Categories: [Arduino](#), [Engineering project](#), [Mechanical Projects](#), [Robotics](#)

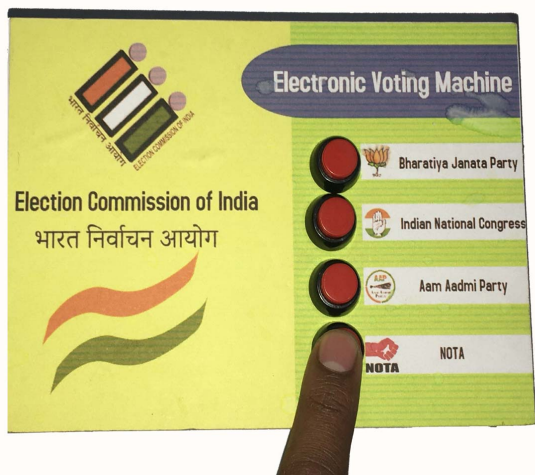
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Electronic Voting Machine (EVM) with Separated Switch Panel

Package Includes:

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- Tested Project & Activity kits

Documentation

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

Support

- Working Video – ***Embedded Below***
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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](#)

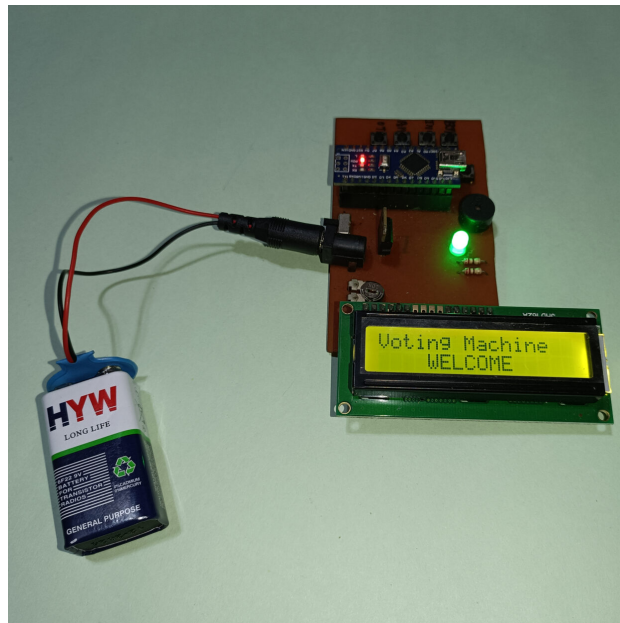
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Delivery Time

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SKU: PH_EP_008

Price: ~~₹2,624.00~~ Original price was: ₹2,624.00.₹
1,548.00Current price is: ₹1,548.00.

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Projects](#)

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SKU: PH_EP_053

Price:

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Projects](#)

Product Description



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SKU: PH_EP_054

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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

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SKU: PH_EP_104

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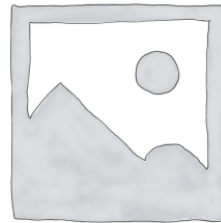
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Categories: [Arduino](#), [Engineering project](#), [Projects](#)

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