



Fire Alarm Project

Package Includes:

Branding Free Project / Activity kit

- No Brand Name/Logo/Watermark on Components, PCB & Projects
- 100% Working project
- Tested Project & Activity kits

Documentation

- Free Project Synopsis – **Embedded below**
- Printed instruction booklet
- Printable Soft copy of Project Report
- PPT

Support

- Demo Video – **Embedded below**
- Technical Support – WhatsApp@9109087333
- Get Discount Coupon – WhatsApp@9303254433

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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

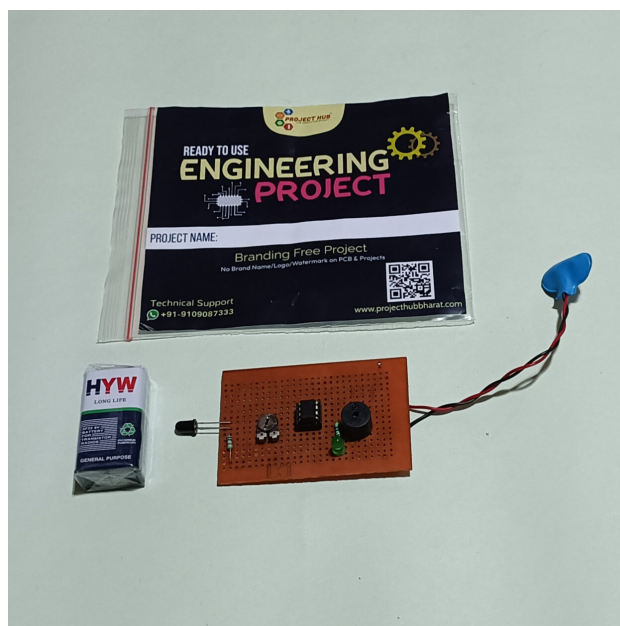
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#), [Security](#)

Product Description

Download Free Project Synopsis

Working Video

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.



Flame detector

Package Includes

Branding Free

- No Brand Name
- PCB & Projects
- 100% Working
- Tested Project

Documentation

- Free Project Sy
- Printed instruc
- Printable Soft
- PPT

Support

- Demo Video –
- Technical Supp
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SKU: PH_EP_092

Price: ₹384.00 Orig
Current price is: ₹2

Stock: instock

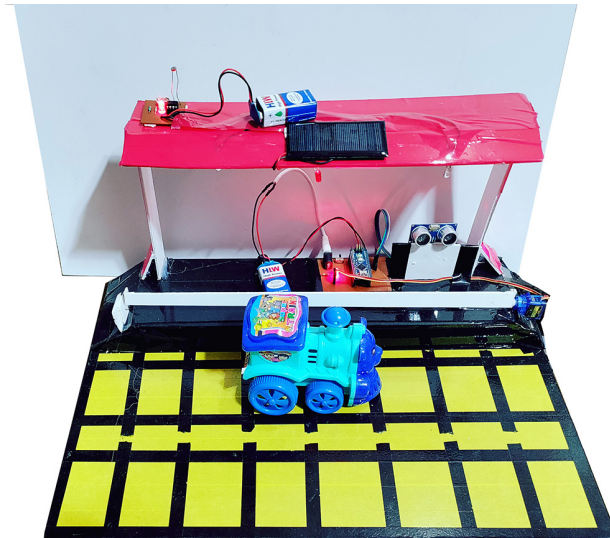
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Railway Platform Safety cum Light

Package Includes

Branding Free

- No Brand Name
- PCB & Projects
- 100% Working
- Tested Project

Documentation

- Free Project Synopsis
- Printed instructions

Support

- Working Video – ***Embedded Below***
- Technical Support – WhatsApp@9109087333
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SKU: PH_SEM_29

Price:

Stock: instock

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

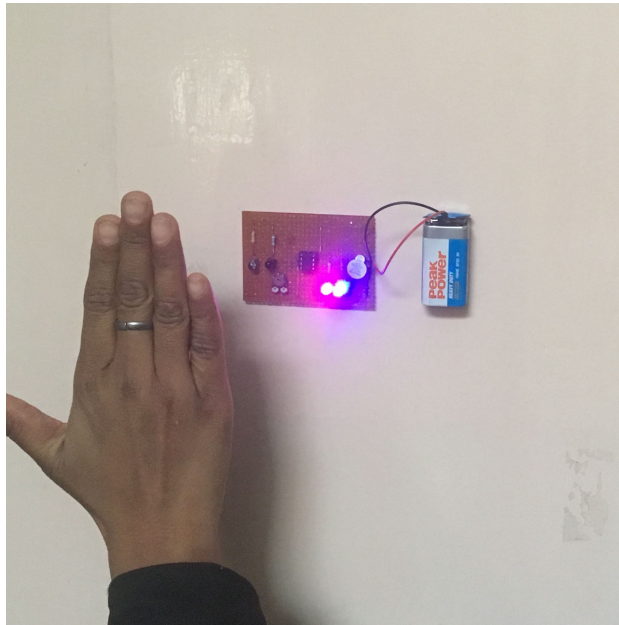
Tags: [school science project](#), [science exhibition model](#), [security system](#)

Product Description

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Working Video

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Highlights

Branding Free Pr

- No Brand Name/ Projects
- 100% Working p
- Tested Project &

Documentation

- Free Project Syn
- Printed Short Re
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Support

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SKU: PH_EP_090

Price: ₹400.00 Original price was: ₹400.00. ₹236.00
Current price is: ₹236.00.

Stock: instock

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

Tags: [Arduino Project](#), [Contactless Doorbell](#), [DIY electronics](#), [Home Automation](#), [Home Security](#), [Infrared Motion Detection](#), [Internet of Things \(IoT\)](#), [Sensor Technology](#), [Smart Home Project](#), [Touch-Free Doorbell](#), [Touchless Doorbell](#), [Wireless Doorbell](#)

Product Description

Introduction:

We all have a doorbell at our homes. When a guest comes to our house, they search for the doorbell switch and then ring it to let us know their presence. If who came to our house and unable to find doorbell, else person is so short then they cannot find the doorbell in this case we need a solution that can find the presence of a person and rings the doorbell automatically. Here we are making an object sensing based “**Touch Less Doorbell**” using infrared transceiver pair and some locally available components. It can detect the presence of a person and then if the person is detected, the doorbell is automatically turned ON when the person is in-front of the door. The touchless doorbell project is designed to provide a contactless alternative for ringing doorbells, eliminating the need for physical buttons or switches. This project employs the LM358 IC, an IR receiver and transmitter pair, and a 10k preset. By utilizing infrared technology, the system detects hand gestures and triggers the doorbell, enhancing convenience and hygiene.

Aim:

The aim of this project is to develop a touchless doorbell system that enables users to ring the doorbell without physical contact. By using hand gestures to activate the doorbell, this project promotes cleanliness, especially in public spaces where multiple people may use the doorbell.

Principle:

The touchless doorbell project operates on the principle of infrared sensing. Infrared light is

emitted by the IR transmitter and detected by the IR receiver. When an object, such as a hand, interrupts the infrared beam between the transmitter and receiver, the system recognizes the gesture and activates the doorbell.

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[Working Video](#)

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