

## Electronic Eye Controlled Security System Mini Project

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## **Electronic Eye Controlled Security System**

Electronic Eye Controlled Security System Circuit Principle The main principle of the circuit is to ring the door bell when there is any person at the entrance. In order to detect a person, an LDR is used as the sensor. Light on the LDR determines whether a person is present or not.

## **Electronic Eye Controlled Security System Circuit using LDR**

Electronic Eye Controlled Security System Circuit The electronic eye security control system is founded in the year 1997 and base of operations in New Delhi. There are four kinds of

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organizations under these systems, namely electronic eye Pvt.Ltd, electronic eye systems, Indian institute of science technology and Mahamai Exims.

## **LDR based Electronic Eye Security Control System Circuit**

In this project, we will see a simple Home Security application called Electronic Eye Controlled Security System using LDR as the main sensor and a few other components. Electronic eye is also called magic eye. As the automation is an emerging technology these days, just imagine a door bell that automatically rings when a person visits your home.

## **Electronic Eye Controlled Security System : 5 Steps ...**

Electronic Eye Controlled Security System is an electronic instrument that notices your home if anyone is visiting. The primary principle of this system is to ring the doorbell automatically when a person visits your home. LDR light

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determines if the person is currently present or not.

## **Electronic Eye Controlled Security System - ProjectsGeek**

Electronic Eye Controlled Security System Circuit Principle: The main principle of the circuit is to ring the door bell when there is any person at the entrance. Light on the LDR determines whether a person is present or not. When there is any object at the entrance, LDR is in dark and buzzer starts ringing and the LED starts glowing.

## **Electronic Eye Controlled Security System | Electronic ...**

If you haven't seen Part-1 [CLICK HERE](#). In this project, we will see a simple Home Security application called Electronic Eye Controlled Security System using LDR as the main sensor and a few other components. The electronic eye is also called the magic eye.

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## **Electronic Eye Controlled Security System Part 2 : 3 Steps**

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Applications of Electronic Eye. Electronic eye is generally a photoresistor that turns ON the light when it becomes dark. You can use the electronic eye to in the place where you need to operate a device when there is dark and no light is present and switch OFF automatically once the light beam strikes the surface of the LDR.

## **Electronic Eye Circuit - LDR and IC 4049 for Security ...**

Electronic security system refers to any electronic equipment that could perform security operations like surveillance, access control, alarming or an intrusion control to a facility or an area which uses power from mains and also a power backup like a battery, etc. It also includes some of the operations such as electrical, mechanical gear.

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## **Electronic Security System - Importance, Classifications**

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Electronic eye is a security system based on photo sensing arrangement. The circuit has two major parts. One being the power supply unit and the other is the logic unit. In the power supply unit 5 volt of power is obtained after its conversion from 9 volt.

## **Electronic Eye Using LDR - IJSTR**

It is possible with the help of Electronic eye controlled security system. Let us discuss its design and working further below. Principle: The main principle is that when there is a person at your doorstep this system glows and makes sound with the help of LDR as Sensor. Circuit diagram: Design ...

## **Electronic Eye Controlled Security System**

Electronic eye describes the design and implementation of LDR

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bases Security system homes, banks, malls etc. Where in security is a major concern. The proposed system uses a light dependent...

## **(PDF) Electronic Eye Controlled Security System Using LDR**

ECE 210L OBJECTIVE To design and implement electronic eye controlled security system. MOTIVATION Prepared By: To implement such system in our day to day life to make our environment more secured and create peace of mind. Security concern is major problem of the present.

**Electronic Eye Controlled Security System by Sns Sa**  
Microcontroller based Electronic Eye Controlled security System -  
Main aim of this project is to provide security to the malls, banks & homes by using electronic eye (LDR) controlled system.

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### **Microcontroller based Electronic Eye Controlled security**

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Electronic eye is the electronic device that continuously watches if anyone is visiting your home. This article presents the circuit of electronic eye. Before going to know complete details about this circuit, get an idea about Light Activated Switch Circuit using LDR. Electronic Eye Controlled Security System Circuit Principle:

### **Diploma: Electronic Eye Controlled Security System**

Electronic Eye Controlled Security System. The electronic eye controlled security system is invented in the year 1997, base of



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operations in New Delhi. There are some organizations under the security systems are electronic eye Pvt. Ltd, Indian institute of science & technology, electronic eye systems, and Mahamahi Exims.

## **How To Build Electronic Eye Controlled Security System and ...**

Electronic Eye Security has been providing Orange County businesses and homes with the latest in security and surveillance solutions for over 25 years. Let Michael Houser, our Security Genius give you peace of mind when it comes to the safety and security of the people, places, and possessions that matter the most.

## **Electronic Eye Security Inc. - Security Solutions to ...**

the electronic eye security control system is separated into two parts- logic circuit and the microcontroller. The power supply

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circuit is designed with a battery, capacitors, P-N junction diode and regulators. The diode is connected in forward bias mode and it protects the circuit from negative voltages.

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