

---

# Visitors Counter Using Microcontroller

*Digital Visitor counter without using interrupt. Automatic Room Light Controller with Bidirectional Visitor. Automatic Room Light Controller with Visitor Counter. Synopsis for Digital Visitor Counter Projects of 8051. Object counter using 8051 ELECTRONICS LAB. PC Controlled Home Automation and Automatic Room Light. Automatic Digital Visitor Counter Circuit Diagram Simple. Bidirectional Digital Visitor Counter Projects of 8051. Automatic Room Light Controller with Visitor Counter. Automatic Room light Controller with Visitor Counter. BIDIRECTIONAL VISITOR COUNTER USING MICROCONTROLLER AT89C2051. Visitor Counter Using 8051 Circuit Wiring Diagrams. Room Visitor Counter Microcontroller Project Circuit*

## **Digital Visitor counter without using interrupt**

**October 4th, 2018 - Digital visitor counter using microcontroller presents a very cheap solution for such situations Types of Visitor Counters Digital visitor counter is of two types One is called unidirectional counter and other is called bi directional counter The unidirectional counter only counts the number of visitors who entered a particular shop or area"Automatic Room Light Controller with Bidirectional Visitor**

October 4th, 2018 - Automatic Room Light Controller pic INTRODUCTION This Project ?Automatic Room Light Controller with Visitor Counter using Microcontroller? is a reliable circuit that takes over the task of controlling the room lights as well us counting number of persons visitors in the room very accurately'

## **'Automatic Room Light Controller with Visitor Counter**

**October 11th, 2018 - Microcontroller is a reliable circuit that takes over the task of controlling the room lights as well as counting number of persons visitors in the room very accurately When somebody enters into the room then the counter is incremented by one and the light in the room will be switched ON and when any one leaves the room then the counter is'**

## **'Synopsis for Digital Visitor Counter Projects of 8051**

**October 11th, 2018 - This project has a ?Visitor counter? Main concept behind this project is to measure and display the number of persons entering in any room like seminar hall conference room'**

## **'Object counter using 8051 ELECTRONICS LAB**

**October 12th, 2018 - This article is about a simple object counter visitor counter using 8051 microcontroller AT89S51 belonging to the 8051 family is the microcontroller used here This circuit can count the number of objects passing across a line number of persons passing through a gate door and so on'**

## **'PC Controlled Home Automation and Automatic Room Light**

**September 21st, 2018 - with Visitor Counter using Microcontroller? is a reliable circuit combined with home automation which takes over the task of controlling the room lights When somebody enters into the room then the counter is incremented by one and the light in the room will be switched ON and when any one leaves the room then the"Automatic Digital Visitor Counter Circuit Diagram Simple**

**October 9th, 2018 - The automatic visitor counter is a simple electronics hobby circuit and it can be applied to science fair project for school students It can simply done by this circuit a light source and a light sensor is used to detect the person and display the count using seven segment display with the help of 4026'**

## **'Bidirectional Digital Visitor Counter Projects of 8051**

October 6th, 2018 - as described above that bidirectional counter is used to inc n decreament the number of the visitors entering or leaving the room resp? but what is the need or application to decreament the number of the visitors leaving the room"**Automatic Room Light Controller with Visitor Counter**

*October 7th, 2018 - Automatic Room Light Controller with Visitor Counter Desgined using Microcontroller Rajat shah1 Deepak Rasaily2 Tashi Rapden Wangchuk3 Roshan chettri4 Tsheme choden bhutia5 1 4 5 Diploma of final year Student in Dept of Electrical amp ElectronicsEngineering CCCT Polytechnic'*

## **'Automatic Room light Controller with Visitor Counter**

**September 4th, 2018 - This Project Automatic Room Light Controller with Visitor Counter using Microcontroller is a reliable circuit that takes over the task of controlling the room lights as well us counting number of persons visitors in the room very accurately When somebody enters into the room then the counter is incremented by one and the light in the room'**

## **'BIDIRECTIONAL VISITOR COUNTER USING MICROCONTROLLER AT89C2051**

**October 1st, 2018 - bidirectional visitor counter using microcontroller at89c2051 V isitor counting is simply a measurement of the visitor traffic entering and exiting offices malls sports venues etc Counting the vi'**

## **'Visitor Counter Using 8051 Circuit Wiring Diagrams**

**October 1st, 2018 - Object counter using 8051 microcontroller This article is about a simple object counter visitor counter using 8051 microcontroller AT89S51 belonging to the 8051 family is the microcontroller used here"Room Visitor Counter Microcontroller Project Circuit**

**September 22nd, 2018 - This room visitor counter counts how many people are currently in the room It will detect someone who enter or exit the room When there is at least one person in the room the relay is switched on And vice versa if the room is vacant the relay is switched off Counter measurer using microcontroller AT 90S2313 you can use ATtiny 2313'**