

## **SPY ROBOT WITH BOMB DETECTION AND IMAGE MONITORING**

### **ABSTRACT**

This project controlled the robot system in a new economical solution and as well as it is used for different sophisticated robot application. The control system consists of Touch screen and Zigbee modules, a microcontroller that collects and controls the robot. Now Spying area in military ground where enemy stay can be took before taking any action. The Mini Spy Robot is small robot with a camera attached to it. The body of the robot consists of two wheels attached to geared motors. The motors will be run by the relays which will be then controlled through Touch screen via “ZIGBEE” device. Just by using a Zigbee enabled Touch screen, the user can control the SPY ROBOT from anywhere area.