

Home Alarm System

Product Description



The key elements of Zicom's Home Alarm System are the Main Panel, which is the brain of the system and the iAlert Station (CMS).

The other major components of Home Alarm Systems are as follows:

- Main Panel -The main panel is the brain of the system. It connects to the sensors installed at the Central Monitoring Station. When an incident occurs it gets information from the sensors and sends the same to i-alert 24X7 Service.
- Hooter - This is the alarm sounding device. It acts as a deterrent to whoever attempts to break -in. It is loud enough to be heard from the 7th floor of a building.
- Remote Control - Enables customers to arm and disarm the system using the remote control switch. A distress button also helps one to call for help in case of emergency.
- Magnetic Sensor -It is the ideal security system for doors/windows. It senses any break-in via doors / windows and sends a message to the main panel which in turn triggers the hooter and sends the same to CMS.

iAlert - 24 x 7

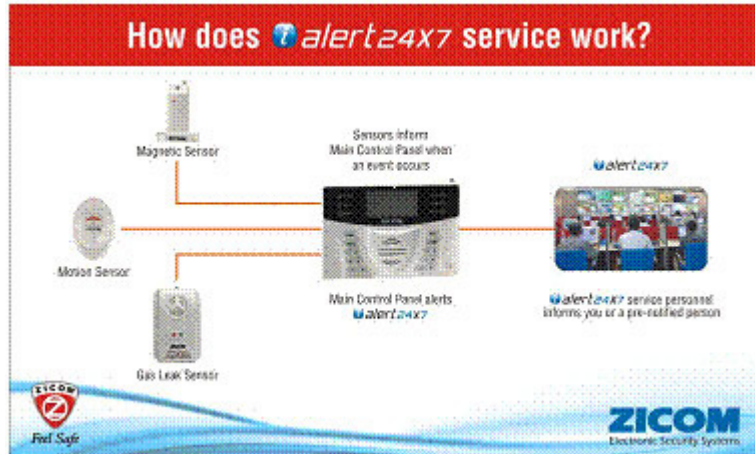
The iAlert 24x7 Service is the main hub, where well trained personnel monitor your alarm system and receive information from the main panel installed in your premises via phone line. In a case of an emergency like break-in or burglary in your premises, a signal is sent from your main panel to our i-Alert personnel at the monitoring station. On receiving the alert the service personnel calls the customer or a pre-notified number given by the customer. This service is active 24x7, 365 days to ensure your safety.

Insurance Cover

In association with Royal Sundaram, "safe homes" gives you insurance cover.

- Insurance against Theft, Burglary and Fire up to a value of **Rs 2, 00,000/-**
- Insurance for repairs of electronic and electrical appliances up to a value of **Rs 40,000/-**

Product Description



Zicom is proud to introduce you to its i-Alert Service*; the first ever Central Monitoring Service in India.

Advance Technology and 24x7 Protection

I Alert Customer Monitoring Centers help protect the people and things you value most, 24 hours a day, 7 days a week. With the help of well trained people and excellent technology in place, Zicom has the ability to effectively offer continuous home security alarm monitoring. This state of the art communication technology is just one of the reasons why Zicom is the #1 security company in India.

How i Alert Service Works?

The iAlert 24x7 Service is the main hub, where well trained personnel, monitor your alarm system and receive information from the main panel installed in your premises via phone line. In a case of an emergency like break-in or burglary in your premises, a signal is sent from your main panel to our Central Monitoring Station.

On receiving the alert the service personnel immediately can alert you and the police, fire department or emergency personnel right away. So, whether you're there or away, you have protection, which acts like an invisible blanket around the people and things that you value most to. **When We Say 24x7 - We Really Mean It**

Our Customer Monitoring Center is supported by multi-tiered disaster preparedness procedures. So that it can operate at optimal levels under a variety of adverse conditions. Home security alarm monitoring professionals have the support of powerful computers and secure communications links with multiple backup systems. Which means you can always rely on Zicom in an emergency.

- The price for this product is inclusive of service tax.

Magnetic Sensors

Product Description



The Magnetic sensor is a fully supervised mini style magnetic contact transmitter. A movement of the magnet triggers the internal sensor in the detector. It can trigger an Instant or Delayed intruder alarm and it also has built in tamper sensors. There are inputs for external sensors available. This device uses a sophisticated radio communication protocol with high level of data safety. The detector makes regular auto testing and reports its conditions regularly to the system for full supervision.

Specification:

Model	: ZBHMLF2
Working Range	: 30m (open area)
Battery life	: 1 year
Dimension	: 8x32x24mm

Gas Leak Detector

Product Description



The gas leak detector features high sensitivity and reliability, compact size, 220V power supply and long stability & lifetime. It has a built-in transmitter to send an alarm signal, and has a built in back up battery.

Specification:

Working environment: indoor use, 0°C to 50°C

Motion Sensor

Product Description



The Motion Sensor is a PIR and MW technology motion sensor designed to detect human body movement in a protected area. Digital processing ensures a high immunity to false alarms and outstanding stability. It uses a sophisticated radio communication protocol with a high level of data safety. The sensor makes regular auto testing and reports its conditions regularly to the system for full supervision. Built-in tamper switch triggers an alarm if there is any attempt to tamper with the sensor.

Specification:

Detection method: PIR and MW

Operation Temperature: -10°C to + 40°

Smoke Detector

Product Description

This sensor is used to detect smoke that can be generated either by short circuit or fire. Our Smoke Detector helps you evade losses due to fire before the fire begins by sending an alarm through our Main Panel to the Central Monitoring Station while an in-built buzzer warns people in the vicinity.



Specifications

- ✓ Working environment indoor use, -5to +50 C
- ✓ humidity 10%-90%