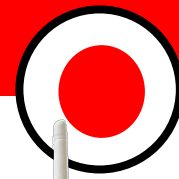


TO ORDER:

Call: 0302.208152/0244446422 | Email: info@sociocomputers.com



SUPPORT CODE SMOKE DETECTOR

This product is for high rise buildings with several rooms. When one of the rooms is on fire, the support code smoke detector relays fire/smoke alarm signals in all the building for easy evacuation where necessary.

The support code smoke detector is a product from Socio Computers with the safety of human in mind.



WIRELESS OUTDOOR SIREN



This product is to inform people in high rise buildings and densely populated areas where the building is located to inform people to stay off the building until alarm is switched off.

The wireless outdoor siren coordinates with the wireless smoke detector installed in various parts of the building.

WIRELESS INFORMATION RELAY UNIT

When socio designed fire/smoke/gas detector detects early fire/gas in a building, the location of the fire is relayed within a second to the mobile phones of the owners or security attached to the building, at the same time relaying the location of the fire to the District Fire Service Centre within the district that the building is located for quick responds.



GSM SIGNAL BOOSTER



Where the location of the building is hampered by low signals, Socio Signal Booster is installed in the building to secure a strong signal that relays the information to the mobile phones and the District Fire Service.

Socio Computers

>> Early Fire Warning System for Home & Offices

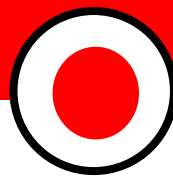


Ensuring you are

protected

– Even when you're not around

In Association with the Ghana National Fire Service



Socio Early Fire Warning System

Socio Early Fire Warning System (SEFWS) is the first ever fire early warning system to be designed for Ghana and integrated into the operations of The Ghana National Fire Service in all districts nation-wide.

In response to the short falls with Smoke Detectors and ordinary fire alarms, SEFWS provides a tech-savvy system to detect early fire and send alerts to the property owners and the Ghana National Fire Service.

Unlike users of ordinary smoke and fire detectors, property owners can now leave their home, offices and other property with a greater sense of security. The alert chain is designed to prevent fire from growing from small to uncontrollable

Socio Early Fire Warning System

The Socio Early Fire Prevention system is a state of the art invention based on a local technology and using GSM/SMS alert techniques, it monitors fire as its start, offering the very best in capacity, capability and reliability in detecting and alerting before the fire escalates.

The system is not like the ordinary smoke and fire detectors built to trigger alarms. However, the Socio System not only triggers alarm, but sends real time alert calls and SMS to mobile phones of property owners, security officers attached to buildings, etc when they are not in their offices or homes and a centralized fire alert server at the District Fire Service Office.

The Early Fire Prevention System capabilities can be enhanced by adding as many as four phones that should be called and sent SMS alerts upon fire outbreak.



Socio Early Gas Leakage Warning System

Socio Early Gas Leakage Warning System (SEGLWS) is a major advancement on standard gas leakage detectors. Most gas stations attempt to check and detect gas leakages, mainly through the use of gas leak detectors and have not proven to be an effective solution.

Since a small gas leakage could very well result in a major fire, the Socio Early Gas Leakage Warning System has been designed to detect, trigger alarm and send alert to the Ghana Fire Service District Office as well as multiple call/SMS to mobile phones of property owners, security offices attached to buildings, etc when they are not in their offices or homes.

Due to the popular use of Gas at homes and hotels, the SEGLWS is recommended not just for the commercial setting, but for homes and hotels.



Central Backup System (CBS) for Corporate Bodies with Security Office within the Office Building

You can own your own backup Early Fire Warning System which would be mounted at the office of the Security Personnel. This will facilitate a quick response within your organization before the National Fire Service gets there. Experience the Power of Protection.

