

Innovative, Precise and the Latest in security



KPP KEYPAD



ALARM SYSTEM

Various sensors are strategically positioned throughout your premises to perform security monitoring such as detection of movement, opening of windows and doors, shattering of glass, excess heat or smoke...and so on





NEW GENERATION OF SECURITY

Specially designed for you

Your system may also be programmed to automatically transmit alarm and status messages to a central monitoring station and also provide appropriate information in the form of beeping tones during an alarm event, both over the telephone network.

KPP Keypad

- + 9 user codes including Master code, subdividing into priority and non priority users
- + Programmable 5 / 8 zones with end-of-line supervisory
- + Individual delay zone, hand-over zone, instant zone and 24-hour zone
- + Individual sensitivity for all zones
- + Individual siren & strobe setting for all zones
- + Pulse count for all zones
- + Normally-open input for Arm/Disarm key-switch
- + Built-in splitter
- + Programmable auto Away Arm and Auto Disarm
- + Programmable Away and Home arm monitoring for individual zone
- + Programmable Entry and Exit time
- + Individual zone Bypass function
- + Quick key entry for Away. Home. Zone Bypass. Review event memory mode
- + Individual Chime zone, duress alarm
- + Programmable automatic daily system test
- + Programmable siren On/Off squawk
- + Dynamic battery test
- + Dual reporting for CMS and Personal format
- + Personal reporting with function menu selection in Beeping tone format
- + 8 Personal reporting dialing numbers
- + Remote access to Away arming. Home arming and Disarm system
- + Remote access to Bypass zone, trigger Panic alarm, check System and Emergency Status
- + 2 CMS reporting dialing numbers
- + Call-in with function menu selection in Beeping tone format
- + Fax bypass. Anti-take over function
- + CMS reporting in Contact ID format

M2MSOLUTION





GPRS Module (optional)

Integrated to the alarm system for end user to control the alarm system on mobile device. In the event of network disruption, it will automatically switch between the 3 network operators, namely Celcom, DIGI and Maxis. It can also link to 2 different CMS companies.



Feature of Mobile Application

- > perform AWAY arming, HOME arming or disarming
- > check the zone status and perform zone bypass when necessary
- ➤ label zones and users name
- ➤ check AC and Battery Status
- > perform Panic Alarm







celcon

