







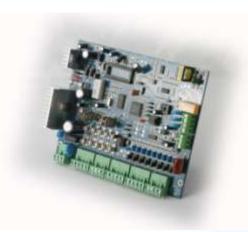








Model: **716N** Smart Home System

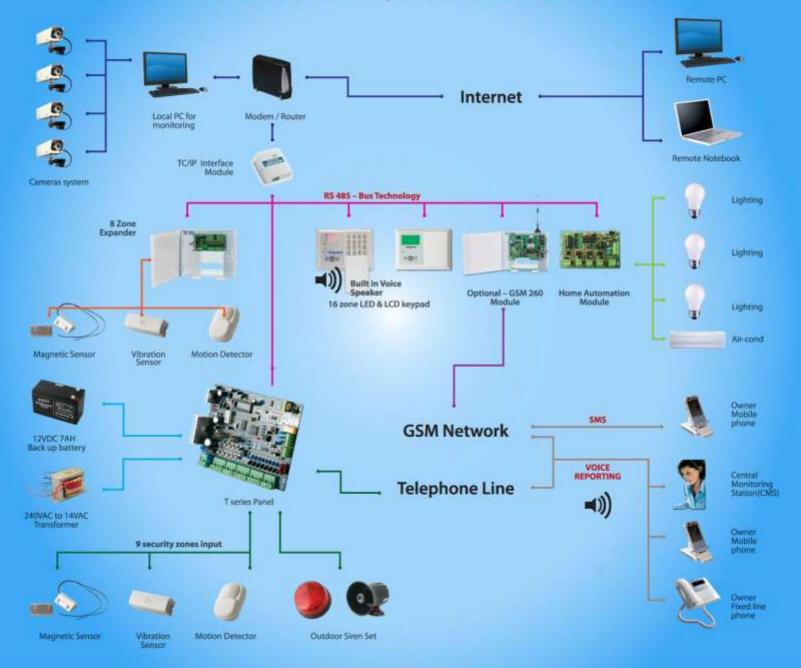




- •16 fully programmable 16 onboard zones
- 4 onboard HA points (pulse/latch) with feedback inputs
- Built in voice library description of every zone and HA point
- Camera Interface integrates with any camera brands industry for viewing & recording
- Stylish digital 16 zone LED and LCD keypad
- Keypad speaker announcement
- •TCP/IP Interface for remote monitoring via PC Software
- Max 16 Home automation with feedback

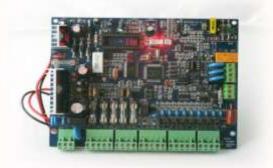


Smart Home System Architecture









- 8 + 1 zone security system
- Expandable to 16 zone security system
- Remote telephony control module
- Voice feedback
- Stylish digital 16 zone LED and LCD keypad
- 2 partitions system
- PC interface software
- Max 16 Home automation with feedback







Model: L Series security

- A competitive low cost start up burglar alarm system
- •9 zone security system
- Remote telephony control module
- Tone feedback (beep sound)
- Stylish and compact digital LED keypad
- Optional GSM \for SMS reporting
- Optional Home Automation module





GSM Module/ Home Automation Series



Model:

GSM200

Main board: L900

- 9 zone GSM module
- Voice feedback
- CMS reporting ready
- Personal reporting
- SMS reporting
- Call-in control

Model:

GSM260

Main board: P900-V16N, P900-T16N

- 16 zone GSM module
- Voice feedback
- CMS reporting ready
- Personal reporting
- SMS reporting
- Call-in control



Home Automation Series



Model: **HA06**

Main board:

L Series, V16N Series, T16N Series

- 4 HA points per module
- 4units of 10Amp compact relay per module
- Latch or Pulse output type
- One-way switch wiring
- Built-in feedback sensor
- 4units of 10Amp compact relay(NAiS)



Home Automation Series







Model: **HA07**

Main board:

L Series, V16N Series, T16N Series

- 4 HA points per module
- Latch or Pulse or IR output type
- Real current sensor feedback
- Two-way switch wiring
- IR output module (optional)
- Relay output module (optional)
- Current sensor module (optional)



Model: Supervised Wireless

- Two way wireless Communication Connectivity with zone open / close status
- Latest RF Coupling technology to avoid illegal duplication
- Unique ID for each transmitter to avoid false alarm Open/ Close status monitoring
- Each receiver board support 8 channel
- Support up to 32 transmitters in each receiver
- Cost effective for long lasting battery





Model: Unsupervised Wireless

- One way wireless Communication Connectivity
- Superb RF Transmission Coverage
- Each receiver board support 8 channel
- Support up to 200 transmitters in each receiver
- Cost effective for long lasting battery
- Quick installation and easy user operation

Model: PC Interface Software

- User PC Module to connect to a Local PC or LAN network
- Remotely control & monitoring from PC
- Visualization of premise status on screen
- Online information on arm/disarm zone and automation status
- View live status of all zones, HA points, troubles and partitions
- **■Link with 3rd party CCTV software**



Model: Mini Centre Monitoring Station (CMS)

- The ultimate solution for the gated community
- A localized design floor map for visual indication which supports up to 1000 accounts
- Print out of Guard Attendance Sheet for account owner to sign
- •Auto save event log and report log (by date) on all event received
- Compliant with all security panels with contact ID format
- Single telephone line connection and built in RS485 bus for communication

