Unique "Example Home" Design Format

Learn how to Design, Install & Program powerful
Home Automation Systems by following the
"Example Home" room by room design process

- Ideal for Security & Electrical Contractors looking to expand their business & profits!
- Easy to follow for the Do-It-Yourselfer
- Fully Illustrated System Design Manual
- Includes 20 modes & dozens of other Home Automation System features
- Includes "Example Home" programming
- Examining the Home Prior to Design
- Signal Strength Test Scenario
- Signal Coupling & Signal Amplification
- Signal Blocking Method
- Automatic Lighting Control
- Dual Purpose Motion Detectors
- Automated Drapery Control
- Garage Door Control & Check Closed
- Controlling System by Phone Key-ins
- Controlling System by Voice Commands
- Automated Water Heater Control
- Energy & Water Management Systems
- Vehicle Detection System Design
- Whole House CCTV Surveillance
- Automatic Arriving Home Mode Methods
- Zoned Address Coding Method
- Maximizing Transmitter Button Functions
- Whole House Surge Suppression
- Noisy Electrical Load Filtering
- System Trouble Shooting Principles
- "Example Home" Automation Equipment Specifications
- The only complete "Design by Example" home automation Manual available!

AUTOMATED SYSTEM PROTOCOLS:
X-10 Power-line Carrier Technology

*Hardwired I/O control utilizing Analog & Digital Inputs for decision making purposes plus Relay Outputs to activate electrical loads *

AUTOMATED CONTROL of the following:
Lighting & Appliances

Multi-Zone & Single-Zone HVAC Systems
- X-10 compatible control methods
- Hardwired I/O control methods

Multi-Zone Sprinkler System
- Remote push button control
- Automatic system control

Multi-Zone Whole House Audio/Video System
- Includes automated control functions

Pools & Spas
- Pool & Spa Modes
- Remote push button & automatic control
- Interfacing existing control systems

Security Systems
- Automatic Arm/Disarm functions
- Panic, Vacation & Deterrent Modes
- X-10 security light initiation of Modes
- Interfacing existing security systems
- Complete security system installation

*Silent Servant
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