VISTA-15P

Control Panel

The versatile VISTA-15P is the ideal choice for any residential installation. Hardwired expansion, two-wire smoke detectors, scheduling options and a host of end-user and installer features separate the VISTA-15P from all other six-zone panels – offering you and your customers the most panel for the dollar.

FEATURES

- Six on-board hardwired zones —
  - 16 hardwired expansion zones totalling 2
  - 26 wireless expansion zones

- Eight independent keyfob zones allow wireless keys to be programmed without using any of the 26 zones

- Eight output devices
  - Relays (Model 4204 Relay Modules, or 4229 Expansion Module), and/or
  - X-10® devices (when used with a 4300 Transformer)

- Two low current on-board trigger outputs

- 50 Event Log viewable at system keypads with time/date stamp

- 32 system user codes

- Two installer configurable zone types allows the installer to "create custom zone types" by assigning all zone attributes

- Multiple actions on output devices depending on system "state"
  - Turns light off when system arms
  - Turns same lights on when system disarms
  - Flashes same lights when system is in alarm

- Built-in phone line cut monitor with programmable delay and annunciation options
  - Display on system keypads
  - Trigger local sounders
  - Trigger system bell

- Supports four-wire, and up to 16 two-wire smokes
  - Works with Sentrol CleanMe™ maintenance signal

Valuable End-User Features

- Now viewable on system keypads:
  - Exit countdown
  - Time and date display*
  - Event log*

- Auto keypad backlighting on entry

- Keyswitch arming

- Programmable macro buttons and single-button arming

- A variety of wireless remote controls for single-button operation

- User Scheduling
  - Automatically activates X-10 and relays at programmed times
  - Latchkey reports to pagers
  - Auto arm/disarm
  - "User access" time windows

- Supports up to two numeric pagers

- VIP Module allows system control from any touchtone phone

- Chime by zone

Security Dealer Features

- False alarm prevention features help reduce false alarms

- Automatic System Load Shed
  - During extended AC power fail, the system battery will be disconnected to prevent irreversible battery failure. Reduces service calls to replace batteries

- Dynamic Signaling
  - Reduces redundant reporting to the central station when multiple reporting methods are used; i.e. digital dialer and AlarmNet Radio

Requires custom alpha keypad

SIA

UL approved for ANSI/SIA CP-01-2000

ADEMCO

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SPECIFICATIONS

Electrical

- Aux. power 12VDC, 600mA maximum
- Seven hour standby at 400mA aux. load
  with four amp hour battery
- 16.5VAC/25VA transformer
- Alarm output 12VDC, 2.0 amps maximum
- For UL installations, combined aux. and alarm output cannot exceed 700mA

Output Control

- Supports a maximum of eight output
  devices (combination of relays and/or X-10)
  plus two onboard triggers

Zones

- Six hardwired zones
- Selectable response: 10msec, 350msec, 750msec
- 16 selectable zone types plus two configurable zone types
- Programmable swinger suppression

Expansion Devices

- 4219 – Eight hardwired zones – 16mA
- 4204 – Up to four relays – 15mA standby (each active relay draws an additional 40mA)
- 4229 – Eight hardwired zones and two relays – 36mA (each active relay
  draws an additional 40mA)

Accessories

- 4286 VIP Voice Module – 220mA
- 5881ENL supports up to eight zones – 60mA, 5881ENM supports up to 16 zones – 50mA, 5881ENH supports up to 26 zones – 50mA
- 5883 Transceiver supports up to 26 zones – 80mA
- Supports Eagle 1225 and 1221 boards

Keypads

- 6160 Custom English (required for programming) – 100mA
- 6150 Fixed English LCD – 85mA/40mA

Agency Listings

- UL Residential Fire, Burglary and CSFM

Smoke Detectors

- Supports up to 16 two-wire smoke detectors
- Supports four-wire smoke detectors

Communications

- Touchtone or pulse
- Formats supported
  – ADEMCO Contact ID
  – ADEMCO 4 + 2 Express
  – ADEMCO low speed
  – Sescoa/Radionics
- 3 + 1, 4 + 1 and 4 + 2 reporting
- Reporting capabilities
  – Split
  – Dual
  – Split/Dual – True dial tone detection
- Low battery reports 11.2 – 11.6VDC
- AC loss and restoral reporting supported

ORDERING

VISTA-15P	Control Panel
VISPACK	Preboxed Kit

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