

Honeywell Vista Burglar Alarm System VISTA 250 FBP

Commercial Fire and Burglary Security System with Scheduling

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Sr No	Topics to be Covered	Remarks
Day 1	<b>Honeywell Vista Burglar Alarm System</b>	
1	Introduction to Burglar Alarm System	
2	Honeywell Models and Comparison for Residential and Commercial Solutions	
3	Introduction to Honeywell ADEMCO VISTA	
4	System Overview	
5	A partitioned System	
6	Zones	
7	Fire Protection	
8	Carbon Monoxide Protection	
9	Alarms	
10	Burglar Protection	
11	Memory of Alarm	
12	Speed Key	
13	Using Schedules	
14	Device Timers	
15	To Access another Partition (GOTO Command)	
Day2		
16	About the Key Pads	
17	General, The Alpha Keypad	
18	Functions of the Keypad Entry/Exit Delays	
19	General Information	
20	Security Codes and Authority Levels	
21	Duress Code	
22	Quick Arming	
23	Authority Levels	
24	General Rules of Authority Levels and Changes	
25	TO Exit User Edit Mode	
26	TO Add a User	
27	To Change a user's code	
28	To Delete a User	
29	Accessing other Partitions	
30	TO access another Partitiion	
Day 3	Global Arming	
31	Master Keypad operation	
32	Common Lobby Operations	
33	How user codes affect the common Lobby	

34	Checking for Open Zones	
35	Using Ready Key	
36	Displaying All Zone Descriptors	
37	Bypassing Protection Zones	
38	Using Bypass key	
Day 4	Quick Bypass	
39	Displaying Bypassed Zones	
40	Group Bypass	
41	Arming Perimeter only	
42	Auto Stay Arming	
43	Arming Perimeter only	
44	Arming All Protection	
45	Quick Exit	
46	Disarming And Silencing Alarm	
47	Using the Keyswitch Arming and Disarming	
48	Chime Mode	
49	Viewing Alarm Company Messages	
50	Panic keys	
51	Relay Control	
52	Relay Menu Mode	
53	Using Schedules	
54	Programming Device Timers	
55	Using #77 Instant activation Mode	
56	Event Log Procedures	
57	Testing the System (To be Conducted Weekly)	
58	Fire Alarm System	
Day 5	Trouble conditions	
59	Emergency Evacuation	
60	Maintaining Your System	
61	Quick Guide to Fire System Function	
62	Quick Guide to Burglar System	
63	Summary of Audible Notification	
64	System Design Considerations in terms of	
65	System Sizing	
66	Capacity	
67	Zone Expander	
68	Calculation and BOM	
69	Summary	