

DIGI PLEX EVO

Voice-Assisted Arm/Disarm Module



User Manual

P ▲ R ▲ D O X[®]
S E C U R I T Y S Y S T E M S

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COMPATIBILITY

- EVO48, EVO96, EVO192
- DGP-NE96, DGP-848

INTRODUCTION

Congratulations for choosing the Paradox Voice-Assisted Arm/Disarm Module. The APR3-ADM2 turns any touch-tone telephone into a keypad. With the APR3-ADM2, you can now arm or disarm your Digiplex EVO security system as well as activate or deactivate your APR3-ADM2's output all from your telephone. Using detailed voice prompts to guide your way, the APR3-ADM2 is as simple as picking up your telephone.

ACCESS CODES

The APR3-ADM2 uses your security system user access code to grant you access to your security system. The user access code you would enter into your system keypad is the same user access code you will use to enter on your telephone.

HOW DO I USE IT?

STEP 1: Pick up your telephone and dial your telephone number (the telephone number of the line that your APR3-ADM2 is connected to).

The APR3-ADM2 asks you to enter your user access code.

STEP 2: Enter your user access code.



If your security system is programmed to accept variable code lengths, you must press the [#] key after entering your access code.

STEP 3: Keys [1] to [8] on your telephone represent areas 1 to 8 just like your keypad. To arm or disarm your security system, press the desired area's number on your telephone. This will toggle the area's arming state from armed to disarmed and vice versa. Refer to Example 1 on page 9.

STEP 4: To activate or deactivate the APR3-ADM2's programmable outputs (PGMs), press the [#] key and then the [0] key. Refer to Example 1 on page 9.

THINGS YOU SHOULD KNOW

When Accessing your APR3-ADM2...

- To access a system that is connected to an answering machine or service, call the

APR3-ADM2, hang-up, wait 10 seconds and then call the APR3-ADM2 again.

When Arming or Disarming...

- You will only be able to arm or disarm areas that your user code has access to.
- If you were to arm an area with an open zone, your security system will *Force Arm* the area. This will only happen with user access codes that have the *Force Arm* feature enabled.

When Activating or Deactivating an Output...

- Your APR3-ADM2's output can be used to turn on lights, open or close a garage door and much more. Ask your installer about this useful feature.
- If the APR3-ADM2's output is not operational, you will not be able to activate or deactivate the output.
- Your installer can program the output to either deactivate manually or follow a timer. If programmed to be deactivated manually, the output will remain activated until you deactivate it. If programmed to follow a timer, the output will deactivate after the timer has elapsed.

When Using your APR3-ADM2...

- In some cases, your telephone's tone may not be powerful enough to interrupt the APR3-ADM2's voice prompt. If this is the case, simply wait for the APR3-ADM2's voice prompt to finish before entering your action.
- If your security system and APR3-ADM2 share the same telephone number, you may be interrupted at times when using your APR3-ADM2.

TELEPHONE PUSH BUTTON FEATURES

Clear - [*]

If you have made an error, press the [*] key on your telephone to clear the error and then re-enter the information.

Activate/Deactivate APR3-ADM2 Output - [#] [0]

To activate or deactivate the APR3-ADM2's output, press the [#] key and then the [0] key from your telephone.

Hang Up - [#] [9]

When you wish to hang up, press the [#] key and then the [9] key to immediately hang up. The APR3-ADM2 will confirm the hang up with "Good-bye".



If the Hang Up feature is not used and if no action is performed after two minutes, the APR3-ADM2 will hang up automatically.

SYSTEM CHECKLIST

Telephone Number: _____

Output Activates: _____

Output follows: Output Timer
 Manual Deactivation

Output Timer Length: _____ sec. or min.

Call, hang-up, and then call back within __ sec.

of rings before the APR3-ADM2 answers: ____

Area Assignment: 1 2 3 4
 5 6 7 8



Your user access code must also have access to the areas (partitions) to which the APR3-ADM2 is assigned.

Example 1: Using the APR3-ADM2

Nelson has a security system with an APR3-ADM2 hooked up at home. His security system has two areas. Both areas are presently armed and the APR3-ADM2's output (which is hooked up to his garage door opener) is deactivated. Nelson is on his way home and wishes to disarm both areas and open his garage door. Nelson performs the following:



Nelson first dials the telephone number of the line to which the APR3-ADM2 is connected.



When the APR3-ADM2 picks up, it will prompt Nelson with the following:
"Please enter your code."



Nelson enters his user access code.



The APR3-ADM2 then prompts Nelson with the following:

“Area 1 armed”

“Area 2 armed”

“Output is deactivated”

“To modify, enter area number”



Nelson presses the **[1]** key on his telephone to disarm Area 1.



The APR3-ADM2 then prompts Nelson with the following:

“Area 1 disarmed”

“Area 2 armed”

“Output is deactivated”

“To modify, enter area number”



Nelson presses the **[2]** key on his telephone to disarm Area 2.



The APR3-ADM2 then prompts Nelson with the following:

“Area 1 disarmed”

“Area 2 disarmed”

“Output is deactivated”

“To modify, enter Area number”



Nelson then presses the [#] key and then the [0] key on his telephone to activate the output connected to the garage door.



The APR3-ADM2 then prompts Nelson with the following:
“Output is activated”