

ePAD



System control — virtually anywhere

The ePAD™ Virtual Keypad enables users to control and monitor their personal security systems from any computer via the Internet!

- Revolutionary technology operates like a standard DMP LCD keypad
- Control any DMP Command Processor™ panel
- Convenient computer access to security system
- Secure virtual interface enables users to
 - check home entrance and egress activities
 - monitor events
 - supervise employees

Users have peace of mind knowing they can control their alarm system from virtually anywhere in the world!

EPAD™ VIRTUAL KEYPAD

FEATURES

- Control DMP system from virtually anywhere
- No additional software required
- Compatible with all DMP Command Processor™ panels
- Compatible with most standard web browsers
- Operates like DMP 32-character LCD keypad
- User-friendly interface
- Pass code protection
- Easily supports assigned domain names
- Quick and easy Flash update using Remote Link™
- Programmable using standard keypad or web browser
- Easily installs using 3-hole pattern standoffs or universal edge mounting
- Accessible by only one user at a time to avoid conflicting commands
- Session timeout occurs after period of inactivity
- Customizable hyperlinks to fit user needs
- On-line user guide available for any Command Processor™ panel
- No web server or additional PC required
- Integrates remote Internet cameras via custom hyperlinks
- Sounds audible alerts

WEB BROWSER

Users can use their existing Internet browser to connect to and operate the ePAD™ by simply entering the ePAD programmable IP address. Most standard web browsers can connect to the ePAD, including the iPAQ.

SECURE LOG ON

To ensure that unauthorized persons cannot hack into their security system, users can opt to use a password to log on to the ePAD. Additionally, only one user at a time is allowed to operate the ePAD, enhancing security and eliminating conflicting messages to the panel.

AUTOMATIC LOG OFF

The ePAD allows you to customize an automatic timeout after a period of inactivity. For example, if the user steps away from the computer for a short time, the ePAD will shut down so unauthorized persons cannot access the security system. As a result, the user does not need to log off from the ePAD; simply closing the browser logs the user off.

SIMPLE INSTALLATION

The ePAD™ is easily mounted in a Model 349 or 350 panel enclosure using the standard 3-hole pattern. When mounting in any other panel enclosure, the ePAD universal edge-mount design allows easy and rigid mounting by sliding onto the edge of the enclosure sidewall. As another mounting option, the ePAD can be mounted on a Model 350D Mounting Plate, which is then installed in an enclosure.

FLEXIBLE PROGRAMMING CHOICES

You may program the ePAD™ using a DMP 32-character LCD keypad or a web browser. Programming is a simple step-by-step process, similar to programming DMP Command Processor™ panels.

WORKS LIKE A STANDARD KEYPAD

This fully functional virtual keypad uses the same prompts as a standard DMP LCD keypad; essentially users already know how to use the ePAD! Users simply point-and-click, just like pressing the keys on a standard keypad. Users can also operate the ePAD by pressing the keys on the keyboard number pad. Users are still required to enter their codes to perform commands on the ePAD, assuring that only authorized users control the system.

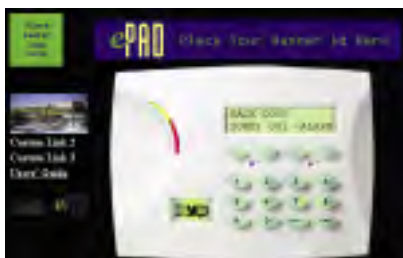
SOUNDS LIKE A STANDARD KEYPAD

The ePAD emits the same audible alerts as those made by a standard keypad. The ePAD sounds distinct chimes when certain conditions occur on the system such as exit delays, burglar alarms, and fire alarms.

VIRTUALKEYPAD.COM DNS

The ePAD can be programmed to send its address to virtualkeypad.com check-in DNS. This DNS maintains the unique ePAD IP Address, so the user always has access to the ePAD using simple to remember URL addresses, such as jane.virtualkeypad.com.

Note: DMP dealers have the option to operate their own Dynamic DNS Service to allow their installed ePAD units to check in locally instead of using virtualkeypad.com. For additional information, please contact DMP Technical Service.



REMOTE SOFTWARE UPDATE

Remotely update the ePAD using Remote Link™ software, eliminating the need to pull and replace firmware chips! The software update is complete after a few clicks of the mouse in Remote Link.

CUSTOMIZABLE HYPERLINKS

Several web site links, graphics, or other files may be assigned directly on the ePAD in the four provided customizable hyperlinks. The user simply clicks on the image or text to open the hyperlink to access the designated web site, document, site floorplans or other web-based content.

REMOTE INTERNET CAMERA

Seamlessly integrate a remote Internet camera into the ePAD using the customizable hyperlinks. The Internet camera image is displayed directly on the ePAD Web page.

PRIVATE LABELING

Private labeling the ePAD is a simple yet effective method of driving customers to your web site to sell additional services. Simply customize and assign a link to the “dealer” programmable hyperlink.

CLICK THROUGH RECURRING REVENUE

Alarm dealers may also link to any standard-size web banner ads to advertise services, or to partner with local or regional companies to sell ad space. Also, you may rotate the banner images that the ePAD is linked to and significantly expand and enhance your advertising and increase your RMR.

ON-LINE USER'S GUIDE

The on-line user guide may be programmed to one of the custom hyperlinks. When end users click on the hyperlink, the appropriate Command Processor™ panel user guide opens and provides them with important and helpful information about their security system.

SPECIFICATIONS

Operating Range	9.5 VDC to 14 VDC
Current Draw	
Normal Standby	65mA

COMPATIBILITY

Compatible with all DMP Command Processor™ Panels.

Use any of the following standard web browsers:

- Internet Explorer version 4.0 and above
- Netscape version 4.0 and above
- AOL version 4.0 and above
- iPAQ with Pocket Internet Explorer and Jeode Runtime plug-in