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# DataQuake™

*Quick Reference Guide*

**PoGo!**  
PRODUCTS

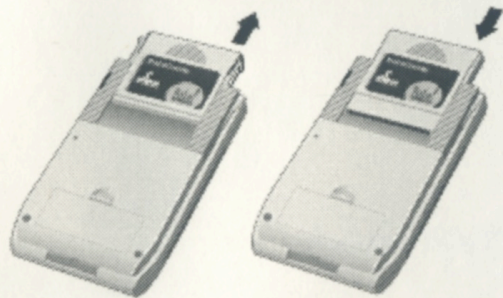
  
springboard  
COMPATIBLE.

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## Getting Started

The DataQuake™ module provides removable storage space, vibrating alert (like a pager) and a bright flashing LED alert for Handspring™ handheld computers. To install, remove the slot protector and insert the module in the expansion slot until the connectors are secure.



The DataQuake includes File Mover software, alert configuration and alert test software already pre-loaded on the module. The File Mover software lets you copy, move or delete applications and data on the handheld and the module. The configuration software allows you to shut off audible alerts (including those from the To Do List or the Date Book) and redirect them to either the internal vibrator or flashing LED lamp. The test software allows you to test and alter alerts. When the module is inserted, it will display the configuration screen and will also install a new icon for each of these applications in the Application Launcher.

## File Mover application

The File Mover icon will appear along with a bullet point next to any extra applications that are loaded on the module. This includes the File Mover application but excludes the Configuration and Test applications.



File Mover application icon

Select whether to display the contents of the handheld internal memory or the module.

Select applications by tapping the checkbox next to the name. Tap Select All under the Edit menu to check all boxes at once.

Tap to copy, move or delete the selected applications.

Tap Sort to set display options

File Mover	Internal	Module
	Internal: 7.2MB Free	Module: 1.7MB Free
▼ Data		
<input type="checkbox"/> AddressDB		1K
<input type="checkbox"/> AnnMemDB		1K
<input type="checkbox"/> CbxChannelsDB		1K
<input type="checkbox"/> CbxDB		84K
<input type="checkbox"/> CbxMsgDB		1K
<input type="checkbox"/> CitiesDB		1K
<input type="checkbox"/> CityTimeDB		9K
<input type="checkbox"/> Datebk3HDB		1K
<input type="checkbox"/> DatebookDB		1K
Copy	Move	Delete...
Sort		

Built-in applications such as the Date Book are not displayed in the Apps view because they cannot be moved or deleted. When you delete or move an application you leave behind its data files. (This is different than the Applications Launcher that deletes all associated files automatically).



## Menu Items

Tap Edit Module Label under the Options menu to assign a name to the DataQuake module. The Format Module command in the Options menu erases all data on the module. Tap here to enter the Edit and Options Menus

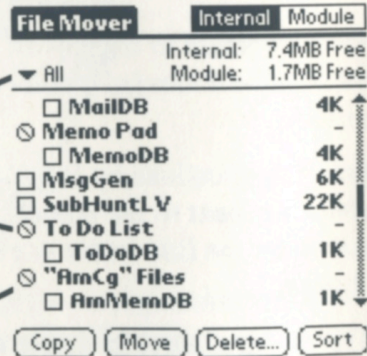


## Advanced File Mover users

Tap here to choose whether to display applications, data files or both.

This icon indicates that the application is locked or not in the location being viewed.

Quotation marks indicate that an application for a data file is not available.



**Important:** You can store a data file like your Address Book records on the module, but when you edit addresses, only the data in your local Visor™ memory will be modified. In other words, data files on the module can only be used as backup files. Note: While most applications will run correctly from the module, some applications may need to be updated by the application vendor.

## Configuration application

Tap the DQ Config icon to select what type of alert your handheld will give you.



DQ Config application icon

Enable or disable all of the enhanced alert features by tapping here.

Select the type of event that you want to send to the card by tapping the check box.

Pick the type of alert you want a selected event to give you by tapping the box next to the selected name.

Select how hard you want the vibrator and LED to start by tapping the appropriate box.

### DataQuake Configure

Use Card for System Alerts

#### Replace Sound:

<input type="checkbox"/> Click	LED	Vibr.	Both
<input type="checkbox"/> Info	LED	Vibr.	Both
<input checked="" type="checkbox"/> Error	LED	Vibr.	Both
<input type="checkbox"/> Startup	LED	Vibr.	Both
<input checked="" type="checkbox"/> Warn/Conf.	LED	Vibr.	Both
<input checked="" type="checkbox"/> Alarm	LED	Vibr.	Both

#### Strength:

Light	Normal	Heavy
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## Test application

Tap the DQ Test icon to test how alerts perform.



DQ Test application icon



### DataQuake Test

#### Hardware:

LED  On  Off

Vibrator  On  Off

#### Event:

Type  LED  Vib.  Both

Duty On 500 ms

Duty Off 500 ms

Num. Cycles 5

Tap the appropriate On box to continuously test the LED and/or vibrator.

Pulse your alerts on and off by using Event tests. Select the alerts you want to test by tapping the appropriate box.

Select how much time you want the alert to stay on and off and how many times you want it to repeat by entering values here.

Start Event testing by tapping here.

## Need Help?

You can reach our Technical Support department at:

Email: [support@pogoproducts.com](mailto:support@pogoproducts.com)

Internet: [www.pogoproducts.com](http://www.pogoproducts.com)

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