

Meazura™



Quick Reference User Guide

MODEL: MEZ1000



POWERED

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COPYRIGHT NOTICE	2
TRADEMARK ACKNOWLEDGMENT:	2
FCC ACKNOWLEDGEMENT:	2
1 ICONS	4
2 CALIBRATION	4
3 GRAFFITI®	5
4 BUTTONS	5
POWER BUTTON	5
BACKLIGHT / CONTRAST BUTTON	5
CENTER BUTTON	5
ARROW BUTTONS	5
5 RESETTING THE MEZ1000	5
SOFT RESET	6
CONDITIONAL RESET	6
HARD RESET	6
DEBUG RESET	6
6 BATTERY	7
HOTSYNC	7
8 IRDA BEAMING	7

MEZ1000 Quick Reference User Guide

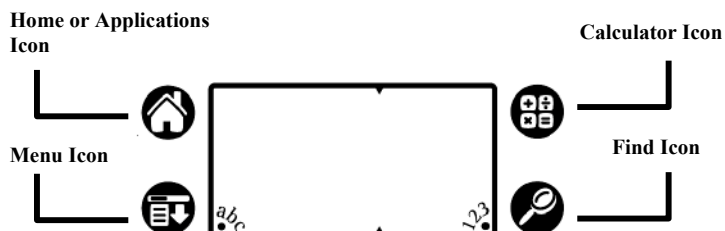
The purpose of this guide is to familiarize you with the general operation of the MEZ1000.

Most operations of the MEZ1000 are performed using the stylus to tap or write on the touch sensitive screen.

1 Icons

Located at the bottom of the screen are four fixed icons.

- 1) The Applications or Home icon,
- 2) The Menu icon,
- 3) The Calculator icon
- 4) And The Find icon.



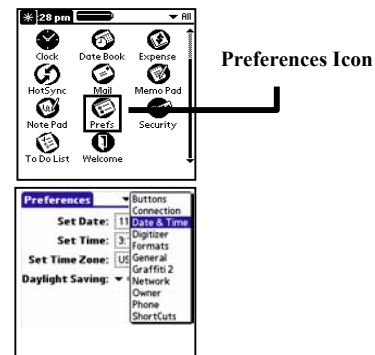
Tap on the Home icon at any time to go to the Applications Launcher that displays icons for all of the applications installed on the MEZ1000. The Applications Launcher also displays the current time, battery level and the selected application category, at the top of the screen.

2 Calibration

The first time you turn on your MEZ1000, setup instructions guide you through the calibration of the touch screen or digitizer. From time to time it may be necessary to repeat this calibration procedure to ensure accurate location of items when tapping on the screen.

To Calibrate:

- 1) Tap the Preferences Icon on the Main Screen.
- 2) Select Digitizer from the drop down list



The Calibration Sequence can also be accessed by tapping on the Welcome Icon on the main screen.



3 Graffiti®

The MEZ1000 includes Graffiti writing software as the primary method for entering text and numbers. Use the stylus to write letters or numbers in the area towards the bottom of the screen. By default, Graffiti Help is accessed by a full-screen pen stroke, which means dragging the stylus from the graffiti writing area towards the top of the screen.



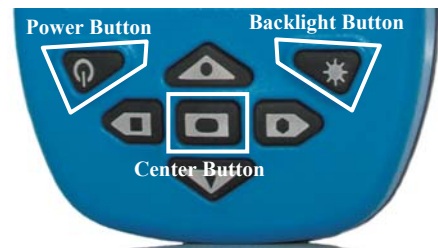
4 Buttons

Power button

Turns the MEZ1000 on or off. With the device turned off, none of the other buttons are functional.

Backlight / Contrast button

Press this button to turn the backlight on or off. Hold down this button for about 1.5 seconds to access the contrast control. The contrast control allows the screen to be made lighter or darker. This may be necessary if the lighting conditions or temperature changes. The MEZ1000 incorporates automatic temperature compensation that will maintain the contrast as the environmental temperature changes. Access to the contrast control is also possible by tapping the bottom left corner of the screen (to the left of the MENU icon).



Center button

By default the center button will start the Applications Launcher or if the Launcher is already displayed it will scroll between the application categories. It is possible to assign an application to be launched by the center button. This is done by tapping the Preferences icon and then Buttons and then selecting an application from the list alongside the icon for the center button.

Arrow buttons

The up and down arrow buttons may be used to perform a page up and page down while the Applications Launcher is displayed. Other use of these buttons is application specific.

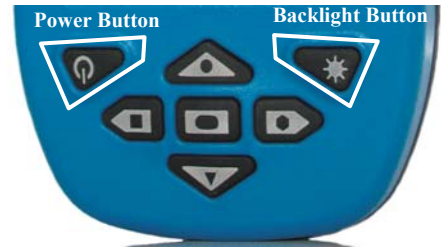
5 Resetting the MEZ1000

The MEZ1000 may have to be reset in some circumstances during the course of its operation or while debugging an application. The device supports all reset types that a standard Palm OS® enabled device supports. However, because the device is completely sealed, the standard method of using a paper clip to reset the device does not apply for the MEZ1000. Instead it uses combination key presses as outlined below.

Soft Reset

Power key + Backlight key

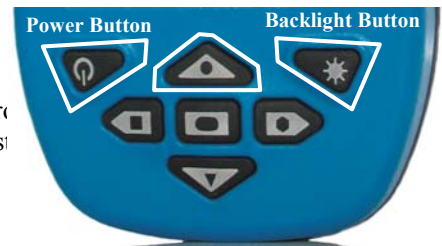
Holding down both the power and backlight keys simultaneously will perform a soft reset. This performs the same function as when a paper clip is used to reset other Palm OS® enabled devices. The MEZ1000 stops what it was doing and restarts. All applications and data stored in the handheld are retained.



Conditional Reset

Soft reset + up arrow key

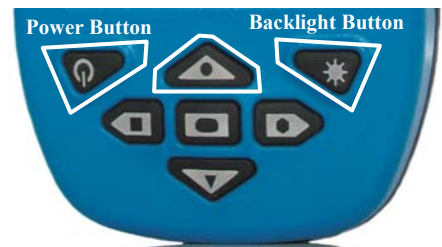
A conditional reset is performed by doing a soft reset and holding down the up arrow key until the system is booting up. This reset will not launch applications automatically and system startup. This is like starting the MEZ1000 in SAFE MODE.



Hard Reset

Soft reset + power key

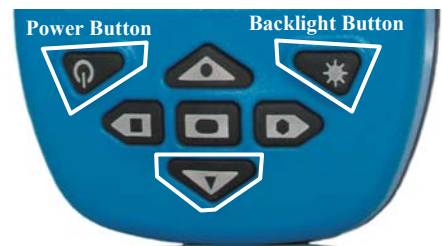
A hard reset is performed by doing a soft reset but keeping the power key held down until the Palm Powered® logo appears. A confirmation message is displayed asking the user to confirm the hard reset, whereby pressing the up arrow key will proceed with the process. A hard reset does everything a soft reset does but also erases all programs, data, patches and user information.



Debug Reset

Soft reset + down key

A debug reset is performed by doing a soft reset and holding down the down arrow key immediately whilst the system is booting up. This reset may need to be performed during the flash upgrade process of the MEZ1000.



6 Battery

To open firmly push the clip towards the top of the Meazura until it clicks. You can then lift the battery out.

To close place the battery pack with the top end in first. Now push down on the bottom end of the battery pack ensuring that it is firmly in place. Now push the clip firmly towards the bottom of the Meazura until it clicks.

Do not remove battery for more than 1 minute else data and applications may be lost



7 HotSync

Tap on the HotSync logo on the main screen. Ensure that the 'Local' option is selected. Tap on the "HotSync" Logo to begin the HotSync.



8 IrDA beaming

To beam tap on the Menu Icon at the bottom left corner of the screen. Then tap on Beam on the Drop down list. Select the Item that you wish to beam by tapping on it and then tap on the "Beam" button at the bottom of the screen.

Ensure that the Infrared lens at the top of the Meazura is aligned with the infrared lens of the receiving unit.

