

Zipit® Enterprise Critical Messaging Solution™

Zipit Now™ User Guide



Critical messaging redefined.TM

Your communications administrator has selected the Zipit® Enterprise Critical Messaging SolutionTM to meet your organization's paging and instant communication needs. The Zipit® Enterprise Critical Messaging SolutionTM includes the Zipit Now dual-mode communications device and the Zipit Remote Administration Portal (RAP).

We hope that you are completely satisfied, and welcome your feedback. Please visit us at www.ZipitWireless.com if you have any comments or suggestions.

Copyright

Copyright © 2003-2013 Zipit Wireless, Inc. All rights reserved. The "Z" logo, Zipit, Zipit Now, "Critical messaging redefined," and "Zipit Enterprise Critical Messaging Solution" are trademarks or service marks of Zipit Wireless, Inc. and may be registered in some jurisdictions. All other trademarks are the property of their respective owners.

Safety Warnings

The Zipit Now includes a Lithium ion battery. Please dispose of it properly when replacing it. Refer to www.ZipitWireless.com/legal for instructions.

End User License Agreement

See the last page of this *User Guide*. Please visit *www.ZipitWireless.com/legal* for the latest copy of the End User License Agreement.

Technical Support

For technical support, please contact your communications administrator.

Warranty

Zipit Wireless Inc. warrants to the purchaser that the Zipit Now will conform to the published specifications for such product and that it will be free from defects in materials and workmanship for a period of one year (unit) or six months (battery) from the date of purchase. The consumer has as their sole and exclusive remedy under this warranty, at Zipit's discretion, the repair or replacement of the product. This warranty does not cover any problems that result from improper installation, unauthorized modification or repair, misuse, damage, or abuse, including improper installation or replacement of any parts by the user. The product is for customer end use only and not for use in life support or other hazardous applications.

The warranty becomes void if the Zipit Now is modified, improperly used, or damaged by accident or neglect; or if any parts are improperly installed or replaced by the user; or if your organization's communications administrator fails to install or distribute required software updates on schedule.

Z3000-U-00-0111

Table of Contents



GETTING STARTED	1
INTRODUCTION	1
Zipit Now Devce (for Users)	1
Zipit Remote Administration Portal (for Administrators)	1
INSTALLING THE BATTERY	2
LOCATING CONTROLS	3
MANAGING THE BATTERY AND LOCKING THE KEYBOARD	5
AC Adapter and Charging	5
Locking and Powering Off the Device	
MESSAGES	6
PROCESSING MESSAGES	6
Viewing Messages	6
Managing Chat Conversations and Page Alerts	7
Using Message List Options	8
Understanding Message Types	8
CONTACTS	10
UPDATING CONTACTS	10
Using the Contacts List	10
Using the Contacts List Options	

NOTIFICATIONS	13
MANAGING PAGE ALERTS AND MESSAGE NOTIFICATIONS P1 and P2 Page Alerts	
Low Battery Warning	
Network Availability Notifications	
Administrative Pop-Ups	
TOOLS	16
PERSONALIZING YOUR ZIPIT NOW DEVICE	16
Wireless Networks	16
Sound and Vibrate Settings	19
Display Settings	20
Font Sizes	20
Security	20
System Info	21
About	21
QUICK REFERENCE CHARTS	22
Main Menu Functions	22
Navigational and Main Control Functions	22
Additional Functions	
END USER LICENSE AGREEMENT	23

Introduction



The Zipit Now device is a dual-mode instant communications device that can automatically switch between a wireless network connection (Wi-Fi) and the Verizon Wireless network (VZW cellular service) to maintain connectivity as you move in and out of each network's range. When your Zipit Now device is turned on, it tries first to connect to the primary Wi-Fi network designated by your communications administrator. If it cannot connect to any Wi-Fi network, it connects to VZW, if available. It continually scans for available networks and automatically switches between them when necessary to allow you to stay connected.

Your Zipit Now account settings are managed through the Zipit RAP (Remote Administration Portal). Your communications administrator has defined Wi-Fi network access zones for your operating area and has configured your account. Simply install the battery and login using the Customer Access Code (CAC), username, and password provided by your communications administrator to begin receiving priority paging alerts.

Zipit Now Device (for Users)

- Two-way communication directly to and from your device
- Ability to directly contact individuals or groups, with no middle man
- Auto-detection of guiet zones no need to manually silence device
- Omission from group page alerts if not on call
- Audible alert if not connected to any network
- Ability to add personal Wi-Fi network access points
- If permitted by the communications administrator, you can add personal contacts and use Ztexting
- Durable, easily cleaned, backlit unit that withstands drops

Zipit RAP (for Administrators)

- Console administration of individual and group accounts, Wi-Fi access points, and quiet zones
- Portable profiles linked to users, not devices
- Four page alert priority levels with configurable settings
- Configurable, mandatory response options for users
- All communications between the devices and the server infrastructure meet industrial encryption standards
- Persistent redelivery if a user is offline or powered off during the initial transmission of a page alert, the page alert will automatically be retransmitted once the user has connected to a network
- Support for page alerts from an administrator, another Zipit Now device, a dial-up service with call-back, or a third-party messaging console
- Real-time status tracking, with confirmation that alerts have been transmitted, received, and acknowledged
- Remote device location assistance, device locking, and data wiping
- Page alert archiving and reporting

Installing the Battery









- 1. Remove the battery cover by placing your thumb on the depression on the back of the unit and pressing in while sliding your thumb towards the top of the unit.
- 2. Insert the battery as shown.
- 3. Replace the battery cover by inserting its tabs into the slots on the bottom of the device and sliding it down into place.
- 4. Plug the AC adapter's mini-USB connector into your Zipit Now DC charging socket as shown; then plug the adapter into a power outlet. The unit will turn on and operate normally while charging. Charge it until the battery icon at the top left of the display is solid green.
- 5. You can use your Zipit Now device while it is charging. Press and hold the Power / End button for 2 seconds to turn the device on.
- 6. Enter the Customer Access Code (CAC), Username, and Password provided by your communications administrator. Scroll to highlight the Login button and press the Select button. (You will not need to repeat this step.)
- 7. Your Zipit Now device will automatically detect available networks pre-selected by your communications administrator*, and download your account settings. You may now begin sending and receiving messages.

Your communications administrator manages your global account settings, including your default Wi-Fi access points. Your Zipit Now device will always attempt to connect to one of these Wi-Fi access points first. You can also add your own personal Wi-Fi access points for external or home use.

Locating Controls

T Zipit

1. **Volume Up / Down**: Opens the master volume bar, which controls incoming call and message notification sounds. Set volume levels and enable Vibrate or Silent mode.



- 2. Navigate and Select:

 Press the Up and Down or Left and Right arrow
 - or Left and Right arrow keys to scroll through and highlight menu items. Press the center Select / Send button to select the highlighted item or send a message.
- 3. **Initiate Call**: Used in conjunction with the Power/End button to unlock the keyboard if locked when an alert arrives.



4. Options: Press to view the context-sensitive Options Menu (only available when an Options icon appears at the bottom center of the display screen).

- 5. ALT ALT and Shift
 - ALT enables secondary key functions (numeric characters and symbols); Shift capitalizes alphabetic characters. Press once to affect the next character typed; twice to lock into ALT (A) or Shift (S) mode.
- Status Bar:
 Shows current status of the battery charge , if connected via cellular wireless, and displays a blinking LED for any unread messages.
- 7. Main Menu / Display Screen:
 - Messages: Allows you to view all Page Alerts and Zipit Chats sent to you from the Zipit RAP and from other Zipit Now devices.

 (The indicates you have one unread message; the color green indicates this menu button is currently selected).

Locating Controls



- Contacts: Provides a list of contacts from which you can select to send Zipit Chats to. Choose from All / Personal / Address Book(s) / Zipit Users / Cellphone / Office Phone.
- Tools: Allows you to view and add personal Wifi Networks / Sound and Vibration Settings / Display Settings / Font Sizes / Security / System Info / About.
- 8. **Power / End**: Press for up to 2 seconds to turn the unit On; press and hold for up to 5 seconds to lock or power off the device; press and hold for 10 seconds to reset the unit; press once on any screen to exit and return to the Main Menu.

- 9. **Exit / Go Back**: Press once at any screen to save and apply changes (if any), and to go back one level/screen.
- 10. Enter: Press to send a message.
- 11. Alphanumeric Keys: Initiate a message from the Home screen. Start typing a name or phone number; the Contacts list opens and jumps to that selection for quick action.

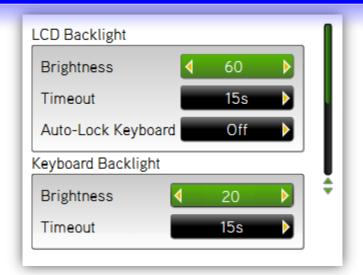
Managing the Battery and Locking the Keyboard



AC Adapter and Charging

The battery in your Zipit Now device is a Lithium Ion battery. Once fully charged, your device should provide approximately 48 hours of normal use before needing to be recharged. Monitor the charge through the battery status indicator . The actual length of time you can use the device before recharging the battery will vary based on your usage habits.

To maximize the battery life, the Keyboard Backlight, LCD Backlight, and the Brightness Timeout settings, are set by default to low values. See Tools > Display Settings.



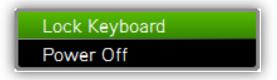
The Zipit Now device comes with an AC charger. To use the AC adapter, plug the AC adapter's mini-USB connector into your Zipit Now DC charging socket (left side of device), then plug the adapter into a power outlet. You can use the device while it is charging. Note: If you power off the device while it is connected, it will not charge.

If the device is Off when you connect and plug in the AC adapter, the device will turn on and begin operating normally. The charging icon will be displayed on the left side of the header at the top of the main menu display screen. The adapter will charge the battery as quickly as possible (approximately 2.5 hours for a fully drained battery). The battery status indicator will display a full battery when the charge is complete.

If the device is On when you connect and plug in the AC adapter, the device will continue to operate normally and the charging icon will replace the normal battery status indicator.

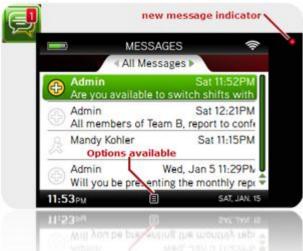
Locking and Powering Off the Device

If the device is On and charging, pressing and holding the End button for 5 seconds brings up a menu with the following choices:



- Select Lock Keyboard to turn off the screen. To unlock the keyboard,
 press the Initiate Call and End keys together.
- Select Power Off to turn off the device and enter the fast charging mode.
- If an alert arrives while the device is locked, you must enter your password to respond.





When you receive a message, the message indicator

LED • flashes and the Messaging icon on the main menu indicates the number of unopened messages you have. (Some messages will also be accompanied by an audible signal and/or vibration.) The visual indications remain until you have opened all messages.

Selecting the Messaging icon from the Main Menu opens the Message List (image provided above).

- The Message List displays pages ("alerts"), conversations, and voicemails. A conversation includes all exchanges (threads) with a single party, including your responses. Entries stay active in the Messages List until you delete them, or exceed the message limit of 100 threads per conversation.
- Items in the Message List are sorted top to bottom in order of the most recently received. The date/time stamp indicates when an alert was received, when

the most recent voicemail was received, or when the most recent thread in a conversation was sent or received.



• The Message icon (left hand side) indicates the message type. An icon displayed in color indicates that the

conversation or alert contains an unread message, or for priority P3 and P4 alerts, that you have not sent a response. A sender's name displayed in **Bold** indicates that you have not opened the message.



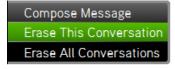
• The Options icon at the bottom of the screen indicates that actions are

available through the Options button. Press the Options button for a short-cut to frequent messaging actions.

Viewing Messages

Take these actions in the Message List:

- - Press the Select or Enter button to open it in the Conversation Window.
 - Press Alt Delete (lower left hand corner of keyboard) to delete it, or select Erase This Conversation from the Options menu.



Zipit Zipit

- As you scroll up and down, a scroll bar shows the relative position of the highlighted message within the whole list.
- Press the Options key to view available, related actions.

Managing Chat Conversations and Page Alerts

Take these actions while viewing a Chat Conversation or a Page Alert:

Use the Left ■ and Right ▶ arrows to cycle through page



alerts and chat conversations. To see the most recent page alert or most recently updated chat conversation (unless you are currently viewing it), press the Right arrow key. Press the Left arrow key to cycle backward through the other page alerts and chat conversations, from the most recent to the oldest.

 Use the Up and Down arrows to scroll through a chat conversation or to scroll through a page alert message. Press End or Back to return to the Main Menu screen.

To respond to a chat conversation, simply select the

conversation, and start typing a response.

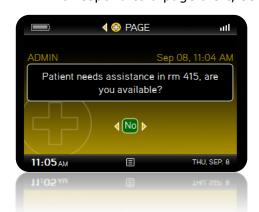
Characters will appear in the text entry field at the bottom of the screen and you will no longer be able to cycle through conversations. A character counter counts down to keep track of the

number of characters in a response and prevents lengthy responses. You can use up to 160 characters to respond.

Press Enter to send the response.

To respond to a page alert, select the page alert and

THU, SEP. 8



Are you scheduled to work on Friday?
THU 8, 10:11 A Conversation initiated by

Response

10:14_{AM}

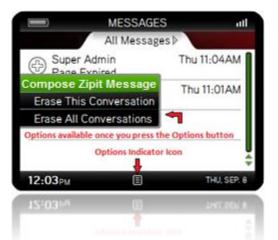
Yes, from 7am to 7pm.

press the Left or Right
arrow to choose the
desired response
(displayed in the green
response box), and then
press Select to send
the response.



Using Message List Options

As indicated by the Options icon, actions are available through the Options button while you are viewing the Message list. Press the Options button, then use the Up and Down arrows to highlight an action and press the Select button to perform it:



- Compose Zipit
 Message: Opens the
 Contacts list to select a recipient and message.
- Erase This
 Conversation: Deletes
 all threads in the
 conversation. (A copy is
 maintained on the
 server.)
- **Erase All Conversations:** Clears your entire message list. (Copies are maintained on the server.)

Understanding Message Types

The Zipit Now device supports 4 levels of priority Page Alerts, as well as, Zipit Chat (device-device) and Ztext (text messaging). Page Alerts and Zipit Chats have their own icons that appear in the message list and conversation window. The message types and their functions are as follows:



Priority 1 and 2 Page Alerts (Mayday and High)

P1 and P2 messages appear in an Emergency window on top of other screens, and block all functions except calls in progress. You must acknowledge these messages first before being allowed to use the device for other tasks.

For Priority 1, sound and vibration settings are determined by your communications administrator. (Typically, P1 alerts have an audible signal, accompanied by vibration that repeats regularly until you respond.)

For Priority 2, your settings determine whether you are notified of incoming messages with sound and/or vibration. See Tools > Sound and Vibrate Settings.



Priority 3 and 4 Page Alerts (Normal and Low)

For P3 and P4 alerts, an alert bubble appears for 2 seconds when the message has arrived. The bubble then disappears, allowing you to resume using your device for other tasks.

For Priority 3, your settings determine whether you are notified of incoming messages with sound and/or vibration. See Tools > Sound and Vibrate Settings.

For Priority 4, sound and vibration settings are determined by your communications administrator. (Typically, P4 alerts appear in your Messages list silently, with no vibration.)





Zipit to Zipit Chats

Notifications are controlled by the user.



. <u>Unread Messages.</u> Message icon on the main display screen will indicate the number of unread messages in your Message list.

What if the Zipit Now device is locked when a Page Alert arrives? Check out "Personalizing Your Zipit Now Device - Security" on page 21 for full details.

Updating Contacts





Your Contacts List contains an alphabetical list of all users and groups (also known as address books) with whom you can communicate with. You can initiate all types of communications with your contacts directly from this list – Zipit Chats, and if permitted, Ztext text messaging. Just select a contact, then press Select

or Enter to choose an action (see "Using the Contacts List" for a list of choices.)

Your communications administrator manages the Global Contacts List (GCL), which defines contact information for all users and paging groups in your organization. As your administrator updates the GCL, changes will be pushed to your Zipit Now device automatically.

When you receive your Zipit Now device, its Contacts List will be blank. You can add individual contacts or

address books to your Contacts List by searching the GLC (see "Using Contacts List Options" for instructions). You can also manually add personal contacts, if permitted by your communications administrator, as well as, delete contacts and groups. As you manage your Contacts List, a back-up copy will automatically be stored on the serve.

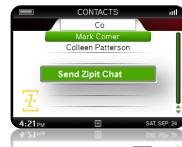
Using the Contacts List

Take these actions in the Contacts List:

■ Use the Up ▲ and Down ▼ arrows to scroll through and highlight contacts. As you scroll up and down, a scroll bar shows the relative position of the highlighted contact within the whole list.



• To quickly jump to or find a contact, begin typing a first or last name to filter the list to names that match your search (see example below).

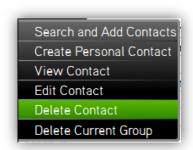


Highlight the desired contact and press Select or Enter to open a menu of messaging choices available, or press Back to quit searching. The messaging choices are based upon permissions set by your administrator and listed contacts' means of access. Messaging choices may include Send Zipit Chat, Send Page/Critical Alert or send Ztext, if permitted.

Updating Contacts



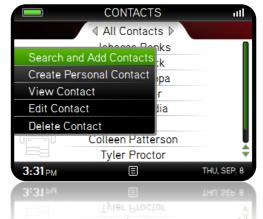
- Use the Left and Right arrows to filter contacts by communication capabilities.
 - Filtering choices are All, Address Books, Personal Contacts, Zipit to Zipit Contacts, Mobile Phone Contacts, Work Phone Contacts, and Home Phone Contacts.
 - From within a filtered view, scroll to highlight a contact and press the Select button to initiate a communication message matching the current filter.
- In any view, press Alt Delete to delete the highlighted contact. (Or select Delete Contact from the Options menu.)



- Press Options to view available, related actions.
- Press End or Back to return to the Main Menu.

Using the Contacts List Options

While in the Contacts list, you can perform these actions from the Options menu. Press the Options button, then use the Up and Down arrows to highlight an action and press the Select button to perform it:



Search and Add Contacts: Type a letter or string of letters; then select to see names or administrator-defined groups (up to 20) in the Global Contacts List that match your search criteria. Scroll to and highlight a name or group; press Select to add the contact to your Contact List. A indicates contact has already been add/saved.

Updating Contacts



communications administrator, you can add personal contacts to your Contacts list in order to send Ztexts. Scroll through the list of fields and enter contact details. Press Back to save changes and return to the previous screen.





- View Contact: Review details about the selected contact.
- Edit Contact: If allowed by your communications administrator, update details about the selected contact.



Press Options to either save or cancel changes.



• **Delete Contact:** Delete an individual contact or an address book contact group.



Managing Page Alerts and Message Notifications



You may receive incoming communications while using any menu; when the keyboard is locked, when the device is locked, or when the device is powered off. You may also receive pop-up notifications at anytime. Follow these steps to handle incoming communications and notifications.

P1 and P2 Page Alerts



Priority P1 and P2 page alerts (High Priority) appear in a special window that blocks all other activities except for in-progress calls. You must acknowledge these alerts before taking any other action.

If the keyboard is locked when the alert arrives,
 press the Initiate Call and End keys
 together to unlock it.

Keyboard Locked

- If the device is locked when the alert arrives, you must enter your password before responding.
- If the device is off when the alert arrives, you will receive the notification when you power on the device. If the page alert has not expired, you must respond.

Low Battery Warning

When your device has only 5 minutes of battery life remaining, a low battery warning message will appear. You may continue to use the device normally, but you should connect your AC adapter as soon as possible.

Allow the battery to charge completely (approximately 2.5 hours for a fully drained battery).





Network Availability Notifications

Because a Wi-Fi or cellular connection is necessary for you to receive page alerts, you will be notified when no networks are available or when a new network is detected.



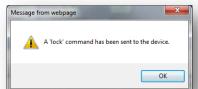
If no networks are available, you can scan for Wi-Fi networks to add, or manually add a Wi-Fi network. Otherwise, the device will continue to seek a network to connect to automatically.

Administrative Pop-Ups

Your communication administrator can send pop-up notifications to notify you when they have performed a command to your Zipit Now device.

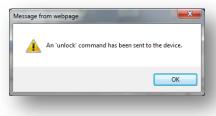
 Lock Command. This command will "Lock" your device remotely, preventing any unauthorized access.





Unlock Command. This command will "Unlock" a device remotely, after a "Lock" command has been sent by the communication administrator. If you have previously programmed your Zipit Now device with a personal lock code, you will be requested to choose a new lock code, before resuming use of your device.



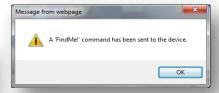


Managing Page Alerts and Message Notifications



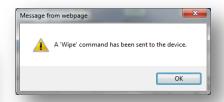
Locate Command. Your communications administrator can also remotely trigger a "Find Me" command to help you find a misplaced device. The command causes the device to beep repeatedly, even if it is in Silent mode. Press Select to end the beeping, then enter your password to unlock the device.





• **Wipe Command.** If you misplace your Zipit Now device, your communications administrator can remotely "Wipe" it to prevent unauthorized use. If you later find the device, you must repeat the initial logon steps.







Personalizing Your Zipit Now Device





You can connect with internal Wi-Fi networks defined by your communications administrator without opening the Tools menu. However, you do have the ability to personalize your Zipit Now device by adding your own Wi-Fi locations, as well as your own Sound, Display, Font Size, and Security settings.

Use the Up and Down arrows to scroll through and highlight functions in the Tools menu. Press Select to open the highlighted function's menu.

Within each function menu, use the Left or Right arrow keys to scroll through and choose the available option settings. The displayed values are the current settings. Use the Up and Down arrows to move between options.

Once you have reviewed all option settings in a function menu, press Back to return to the Tools menu. Any changes you have made will be saved.

Wireless Networks

Your communications administrator has pre-configured internal Wi-Fi access points for your enterprise or operating areas. The Zipit Now device will always attempt to connect to one of these access points first.

You can also detect and add other Wi-Fi networks so that your Zipit Now device will connect to networks of your choice (ex.: a WiFi access point at home). Your configuration information will be saved to your Zipit Now device and to the Remote Administration Portal, so you can reconnect to these networks whenever they/you are in range.

The Zipit Now device will attempt to connect to known Wi-Fi networks that it detects. If you move within range of a Wi-Fi network that has not been pre-configured, it will be detected but will not connect unless you add it manually.





Types of Wi-Fi Networks...

The Zipit Now devices support many different network types and will prioritize a known available Wi-Fi connection over a cellular connection. Your system administrator will update the Remote Administration Portal (RAP) with the available Wi-Fi for your facility which will automatically be sent to your device. The Zipit Now devices support the following:

Full IEEE 802.11 compliance with b/g networks

Support for Hidden SSIDs with and without encryption

Root Validation Certification

Support for standard encryption & authentication types including:

Open

WEP

WPA: AES and TKIP

WPA2: AES and TKIP

WPA and WPA2 Enterprise, including the following

EAP types:

TTLS MSCHAPv2

PEAPv0/EAP MSCHAPv2

PEAPv1/EAP GTC

PEAP MD5

EAP TTLS GTC

EAP TTLS MD5

EAP TTLS MSCHAPv2

LEAP



Scan for Wireless Networks

To look for in-range Wi-Fi networks, follow these steps:

1. Select Tools > Wireless Networks > Scan for Wi-Fi Networks.

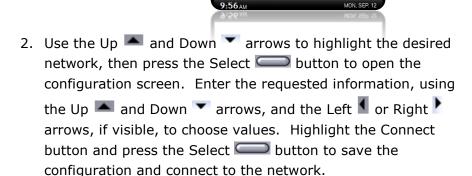
The device looks for and then lists any networks that are in

WiFi Setup

Manually Add A Network

Manage Existing Networks

range.





Manually Add a Network

To add a hidden network whose settings you have (such as your home network), follow these steps:

 Select Tools > Wireless Networks > Manually Add A Network. The configuration screen opens.



Enter the Name of the network, then Use the Up and Down arrows to move between fields. In the Authentication field, use the Left or Right arrows to select the authentication type.



3. Depending upon your selection, the screen may change. Continue selecting and completing all fields. When finished, highlight Connect and press the Select button to save the configuration and connect to the network.

Personalizing Your Zipit Now Device



Manage Existing Networks

The least recently used will be dropped if you attempt to specify more than 25. You can delete manually added networks that you no longer want to use. You can also review those that are managed by your communications administrator.

Follow these steps to manage your Wi-Fi list:

- 1. Select Tools > Wireless Networks > Manage Existing Networks. They are in order by date of use.
- 2. Use the Up and Down arrows to highlight the desired network, then press the Select button to open the configuration screen.



Use the Up and Down arrows to move between fields (Name to Authentication). Use the Left or Right arrow keys to view your options and to make your selection within a field. Once completed you can choose to Save your changes, or select to Connect to or Delete the network.

Sound and Vibrate Settings

Follow these steps to customize your volume, vibration, and ringtone settings:

- Select Tools > Sound and Vibration Settings. You can set the Master Volume and Keyboard Volume from 0 (Silent) to 100. Keyboard Volume is a percentage of the Master Volume. For your Vibrate Mode, you can choose between Off or On. (If On when sound is enabled, vibration will precede the initial ring by .5 to 1 second.)
- 2. Choose from a variety of Ringtones for Calls, Messages, and Alerts. Tones are demonstrated as you scroll through them.





Display Settings

Follow these steps to customize your display settings:

 Select Tools > Display Settings. You can set your Brightness and Timeout delays for the screen (LCD) and Keyboard Backlights. Choose lower settings to extend battery life.



- For Backlight Brightness, choose a value from 10 – 100 percent.
- For Timeouts, choose from 15 or 30 seconds, or 1, 2, 5, or 10 minutes.
- For Auto-Lock Keyboard, choose from On or Off.
- For Notifier Length, choose Off, 1, 1.5, 2, or 3 seconds.
- For Message LED, choose from On or Off.

Font Sizes

Follow these steps to customize your font sizes:

 Select Tools > Font Sizes.
 Select from Small, Medium, or Large font size for conversations.



Security

Follow these steps to customize your display settings:

- 1. Select Tools > Security. For added security, you or your communications administrator can require that a Lock Code (special password) be entered when you power on the device and after a configurable period of inactivity.
 - Use the Security screen to set the Inactivity Timer to either the Disabled mode, or a set period of time such as 1, 5, 10, 15, or 30 minutes; or 1 hour.
 - To set your the Lock Code, enter at least 4 characters (alpha and/or numeric), then confirm it and choose Save.

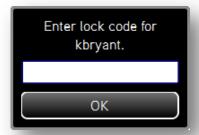


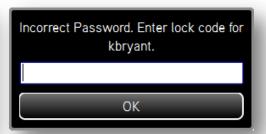
2. When a confirmation is displayed that your Lock Code has been saved, choose OK. Press Back to return to the Tools menu.



Personalizing Your Zipit Now Device





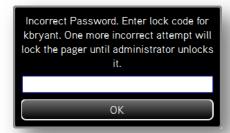


When you power on your Zipit Now device, or return to it after the defined inactive period (Inactive Timer setting above), you will be prompted for your code. Enter it and select OK (Select

key or Enter key) to return to the screen you were on. If you mistype your Lock Code, you will be prompted for it again.

If you forget your Lock Code or Password, you can contact your communications administrator, who will reset it.

After the 3rd failed attempt, you will see a final warning.



After the 4th failed attempt, your device will lock, and you must contact your communications administrator to reset the code.

Pager Has Been Locked. Please Contact Administrator.

System Info

Use this screen to review information about your Zipit Now device and current network connection. Device information includes your Username, Software Revision, Device Serial Number, Current Network Connection, IP Address of Current Network, and MAC Address or BSSID for Current Access Point.



When you are finished reviewing this information, press Back to return to the Tools menu.

About

The About screen displays the Zipit copyright and trademark statement, and the licensing agreement that governs your use of the Zipit Now device. The current statement is included at the end of this *User's Guide*. Any updates will be pushed to your Zipit Now automatically, and will be available online at www.zipitwireless.com



Quick Reference Charts



Main Menu Functions



Mail

8

Contacts



Tools

Allows you to view all Page Alerts and Zipit Chats sent to you from the Zipit RAP and from other Zipit Now devices.

Provides a list of contacts from which you can select to send Zipit Chats to. Choose from All / Personal / Address Book(s).

Allows you to view and add personal Wi-Fi Networks /Sound and Vibration Settings / Display Settings / Font Sizes / Security / System Info / About.

Navigational and Main Control Functions

- Up / Down: Scroll through list; highlight choice.
- Select/ Send: Open highlighted item and/or initiate a call/conversation to the highlighted contact.
- Left / Right: Filter menu lists by type and status.
- Enter: Open highlighted item.
- Power / End: Hold for 2 seconds to Power Up or press once to return to Main Menu.
- **Exit / Go Back:** Press once at any screen to save and apply changes (if any), and to go back one level/screen.
- Initiate Call: Begin a call.
- Option: Press to view the context-sensitive Options

 Menu (only available when an Options icon appears at the bottom center of the display screen.

Additional Functions

- Volume Up / Down: Used to set the master volume and enable vibrate/silent modes.
- Alphanumeric Keys: Initiate a message from the Home screen by typing a name or phone number; the Contacts list opens and jumps to that selection for quick action.
- Shift: ALT enables secondary key functions (numeric characters, symbols, etc...); Shift capitalizes alphabetic characters. Press once to affect the next character typed; twice to lock into Alternate (A) or Shift (S) mode.
- Alt and Delete: Used in combination to delete a selected item (the Option provide a delete option).
- Used together to unlock the keyboard if locked when an alert arrives.

End User License Agreement



The Zipit Now and all associated software is Copyright 2003-2013 Zipit Wireless, Inc. All rights reserved. The "Z" logo, and Zipit, are registered trademarks of Zipit Wireless, Inc. This device and/or associated software are protected by copyright and/or patents. Additional patents are pending.

You must use the software programs provided with and as a part of your Zipit Now to use or have full access to the features of the Zipit Now. Additionally, other software programs or features may be delivered to your Zipit Now by Zipit from time to time, which you are obligated to accept to continue to have the right to use the Zipit Now and all associated software.

You may use the software provided, and any future software provided, solely in executable code form and solely in conjunction with your Zipit Now. Your use of such software is subject to these terms.

Except for third party software, Zipit retains title to and ownership of all the software for the Zipit Now and all intellectual property rights in and to the Zipit Now and associated software. In the case of third party software delivered by Zipit to the Zipit Now, the applicable third party retains title to and ownership of its software, copyrights and trademarks.

Any attempt to disassemble, decompile, create derivative works of, reverse engineer, modify, sublicense, distribute or use for other purposes either the Zipit Now or the software of the Zipit Now is strictly prohibited, except as expressly set forth in the next paragraph.

Certain components of the software for the Zipit Now are subject to the GNU General Public License or other so-called open source licenses ("Open-Source Software"). Open Source Software is not subject to the restrictions in the preceding paragraph and is subject to the GNU General Public License ("GPL") or other license terms as applicable.

In compliance with the terms of the GPL Zipit makes its modifications to Open Source Software that Zipit uses modifies and distributes pursuant to the GPL available to the public in source code form at *linux.zipitwireless.com*. You are free to use modify and distribute Open Source Software that is subject to the GPL so long as you comply with the terms of the GPL (available at *www.gnu.org/copyleft/gpl.html*).

Visit www.zipitwireless.com for any changes to this End User License Agreement.