## 

Part Number: 82G2557

Printed in U.S.A.

## USERS MANUAL

From BELLSOUTH
Designed by IBM

## Contents

Safety Information ..... 2
Safely Using Simon ..... 2
Radio Waves ..... 2
Radio Frequency Energy ..... 2
Construction Areas ..... 3
Other Explosive Atmospheres ..... 3
Care of Simon ..... 3
Introducing Simon ..... 4
Getting Started ..... 5
Charging the Battery ..... 5
Removing the Battery ..... 6
Information About the Battery Pack ..... 7
Installing the Battery ..... 8
Turning Simon On and Off ..... 8
LCD Contrast Adjustment ..... 9
Using Your Touch Sensitive Screen ..... 9
How Simon Works ..... 11
Using the Buttons ..... 12
Practicing with Simon ..... 13
What To Do Next ..... 16
Simon Features ..... 17
Phone ..... 17
911 ..... 18
Answer with Any Key ..... 18
Area Code ..... 18
Answer Automatically ..... 19
Call Talk Time ..... 19
Call Timers ..... 19
Clear ..... 19
Code ..... 19
In-Call Screen ..... 20
Last 10 ..... 20
Mark to Dial ..... 20
Menu ..... 20
Mute ..... 20
One Minute Beep ..... 21
Phone Pager ..... 21
Phone Power ..... 21
Phone Settings ..... 22
Quick Dial ..... 22
Redial ..... 22
Retry Automatically ..... 23
Ringer Tone/Volume ..... 23
Roaming Preference ..... 23
Save Number ..... 24
Send ..... 24
Set Up Special Code ..... 24
Speaker Volume ..... 25
Status Monitor ..... 25
Vox (Voice Activated Transmitter) ..... 25
Emergency Dialing ..... 26
Phone Settings ..... 27
Last 10 Phone Use ..... 28
Quick Dial ..... 29
Phone Pager ..... 30
Setting Up Roaming ..... 31
Setting Phone Timers ..... 32
NAM Programming ..... 33
Mobile Office ..... 34
Address Book ..... 34
New Entry ..... 34
Using the Index ..... 35
Using an Entry ..... 35
Search ..... 35
Additional Address Books ..... 36
Calculator ..... 41
Calendar ..... 41
New Entry ..... 41
Setting an Alarm ..... 42
Repeating Meetings ..... 42
Changing Dates and Using the 3-Month View ..... 42
Using an Entry ..... 43
Going Directly to the To Do List ..... 43
Fax ..... 43
Managing Faxes ..... 43
Setting Up the Fax Feature ..... 43
Receiving Faxes ..... 44
Viewing and Working with Faxes ..... 45
Creating a New Fax ..... 46
Sending Faxes ..... 46
Filer ..... 48
Memory Management ..... 48
Working with Files ..... 48
Prepare, Back Up, and Restore ..... 49
Mail ..... 51
Setting Up Mail ..... 51
Creating Mail ..... 52
Sending and Receiving Mail ..... 53
Working with a Message ..... 53
How to Erase Unwanted Messages ..... 54
Note Pad ..... 57
Creating a New Note ..... 57
Working with Notes ..... 57
Password ..... 59
Creating a Password ..... 59
Locking Simon ..... 59
Dialing 911 when Locked ..... 59
Unlocking Simon ..... 59
Changing the Password ..... 60
Removing the Password ..... 60
Sketch Pad ..... 60
Working with Sketches ..... 60
Erasing All Sketches ..... 61
System ..... 63
The Suspend Timeout ..... 63
Adjusting Screen Settings ..... 63
Adjusting Sound Settings ..... 63
Running Diagnostics ..... 64
Time ..... 64
To Do ..... 65
Making a New Entry ..... 65
Working with To Do Items ..... 65
Working with Done Items ..... 65
Using Keyboards ..... 67
The Standard Keyboard ..... 67
The PredictaKey Keyboard ..... 69
Numeric Keypad ..... 70
Type Size ..... 70
Optional Features ..... 71
PCMCIA Card Slot ..... 71
Input and Output Connector ..... 72
Solving Problems ..... 73
Disposal of Simon ..... 74
Appendix A. Simon Specifications ..... 75
Appendix B. How to send calendar notices in an electronic message ..... 76
Sending Meeting Notices ..... 76
Receiving Meeting Notices ..... 78
Appendix C. Notices ..... 79
Trademarks ..... 79
Copyrights ..... 80
Appendix D. Electronic Emission Notices ..... 81
Federal Communications Commission (FCC) Statement ..... 81
Index ..... 83

## Safety Information

## Important!

To prevent harm to you and damage to your equipment, read this section carefully. Some or all of these conditions might apply to your vehicle or the place where you use your Simon.

## Safely Using Simon

Because Simon has cellular telephone features, you should know how to use cellular telephones safely. Although you can use Simon in a vehicle, do not operate Simon while you are driving. Drive your vehicle safely out of moving traffic, stop the vehicle, and then use your Simon.

## Important!

If you open up Simon you will cancel your warranty.

## Radio Waves

Cellular phones send out radio waves. These waves might interfere with the proper functioning of electronic control systems, such as electronic fuel-injection systems, electronic cruise-control systems, and particularly, electronic antiskid braking systems.

If your vehicle has any of the above systems, take your vehicle to an authorized mechanic who is trained in this type of system testing and have your vehicle tested. The mechanic should make sure that the operation of your Simon will not cause interference with your car functions.

[^0]the following precautions to avoid exposure to additional radio frequency energy.

- While Simon is on, do not hold it with the antenna contacting any exposed parts of your body, especially your eyes or face.
- Hold Simon as you hold the handset of a standard telephone. The antenna should be above your shoulder. Speak directly into the microphone.


## Construction Areas

If you are in a construction area, obey signs concerning mobile-radio or phone transmission. If mobile-radio transmission is prohibited, turn phone power off. See "Phone Power" on page 21.

Turn phone power off if you are near blasting caps or if you are in an explosive atmosphere. Under some conditions, cellular phones (both incoming and outgoing calls) can interfere with blasting operations.

When you are out of the construction area, you can turn phone power on for your Simon.

## Other Explosive Atmospheres

DO NOT USE Simon in mines, grain elevators, natural gas fields, or other explosive atmospheres.

## Care of Simon

The following items will help prevent problems with your Simon.

- Don't get Simon wet.
- Keep Simon clean.

To clean the screen, turn Simon off. Breathe on the screen and wipe it with a soft clean cloth. To clean stubborn spots, moisten your cloth with isopropyl or ethyl alcohol.
Note: Do not use water, ketone, or aromatic solvents

- Keep the microphone hole clear.


# DOCKET <br> A LARM 

## Explore Litigation

 InsightsDocket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

## Real-Time Litigation Alerts



Keep your litigation team up-to-date with real-time alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

## Advanced Docket Research

With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

## Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

## API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

## LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

## FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

## E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.


[^0]:    Radio Frequency Energy
    This proouct complies with the U.S. Federal Communications Commission (FCC) electromagnetic-energy safety guideline for human exposure to radio-frequency energy. If you use this product as recommended, exposure will be below the limits recommended by the FCC. However, take

