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Simon Says "Here's How!"



U S E R S M A N U A L

From **BELL**SOUTH
Designed by IBM

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Welcome

You now have total personal communications — including your cellular phone — in one small, hand-held, mobile device. Simon** has everything you need: cellular phone, fax, E-mail, pager, paperless notepad, address book, calendar, and calculator. And it's wireless! So it works where you work, goes where you go.

Simon's design lets you go from function to function smoothly, using the graphic symbols on the buttons and the messages on the display.

Buttons are the areas on the screen that you touch to start the features.

Simon has complete built-in help. Each time you need more information about a feature, just press



at the bottom of the screen.

Before you start using Simon, be sure to read "Introducing Simon" on page 4 and "Getting Started" on page 5, for useful information to help you get started. You may find it especially valuable to go through the tutorial, "Practicing with Simon" on page 13.

Before you continue, please take a few minutes to complete the Registration card. Return it to the address shown on the card.

** Trademark of BellSouth Corporation.

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.

Radio Frequency Energy

This product 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

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.

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