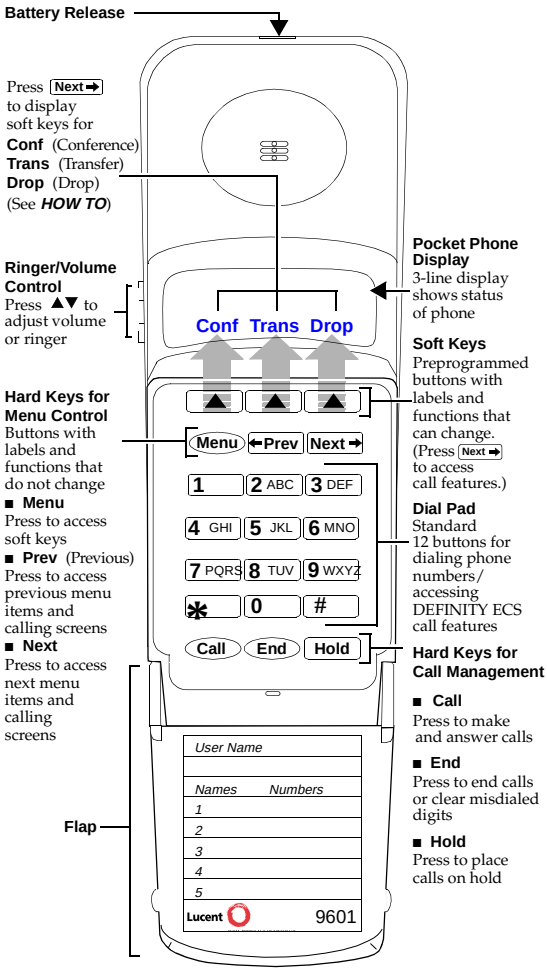
Lucent Technologies
Bell Labs Innovations

DEFINITY® Wireless Business System

9601 Pocket Phone
Telephone Quick Reference



Open Position

Operating the DEFINITY Wireless Business System 9601 Pocket Phone

HOW TO:

- **Adjust Ringer and Warning/Notification Tones**
  — When you are not on a call, press and hold ▲▼ (higher or lower).
- **Adjust Receiver Volume**
  — Press (Call).
  — Press ▲▼ (higher or lower) to adjust volume of earpiece.
- **Make a Call**
  — Dial the telephone number of the party.
  — Press (Call).
- **Answer a Call**
  — Press (Call) when the handset rings.
- **Clear Misdialed Digits**
  — Press (End).
- **Conference a Call**
  — Advise the active party that you are initiating a conference.
  — Press [Next ➡] to display the **Conf** soft key (if not already displayed).
  — Press the **Conf** soft key.
  — Dial the telephone number of the next party.
  — Press the **Conf** soft key to conference the two calls together on one call appearance. (The screen displays "CONFERENCE.")
- **Drop a Call**
  — Press [Next ➡] to display the **Drop** soft key (if not already displayed).
  — Press the **Drop** soft key.
- **End a Call**
  — Press (End).
- **Hold a Call**
  — Press [Hold].
  — Press the soft key below the flashing indicator to return to the call.
- **Transfer a Call**
  — Advise the caller that you are transferring the call.

— Press Next ➡ to display the **Trans** soft key (if not already displayed).
— Press the associated **Trans** soft key.
— Dial the transfer number.
— Press the **Trans** soft key to complete the transfer process.

- **Mute the Pocket Phone**
  — From the calling screen, press either ⬅ Prev once or Next ➡ twice.
  — Press the **Mute** soft key.

- **Unmute the Pocket Phone**
  — Ensure that "Mute" is flashing.
  — Press the **Mute** soft key.

- **Activate/Deactivate Silent Mode**
  — Press Menu.
  — Press Next ➡.
  — Press the **Silent** soft key.
  — Press the **Yes** soft key.

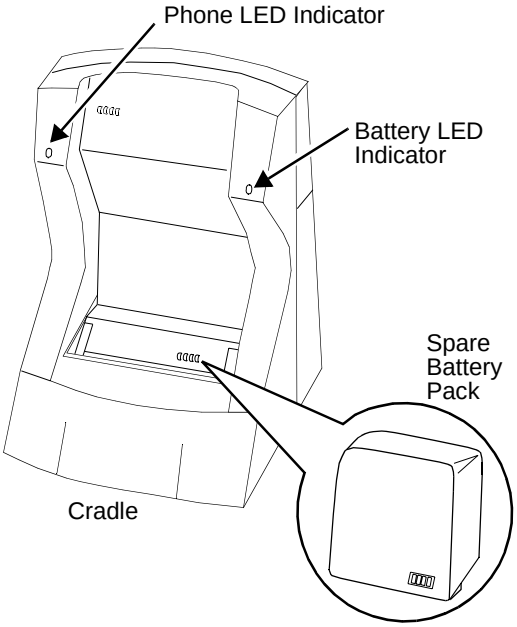
- **Create an Initial Lock Password**
  — Press Menu .
  — Press the **Lock** soft key.
  — Press the **Yes** soft key.
  — Enter a 4-character password (choosing from 0 through 9). Press End to clear misdialed digits.
  — Reenter the password for verification.

- **Lock the Pocket Phone**
  — Press Menu (unless you are already on the "lock" screen).
  — Press the **Lock** soft key.
  — Enter the correct password. Press End to clear misdialed digits.

- **Change the Lock Password**
  — Press Menu.
  — Press the **Lock** soft key.
  — Press the **Change** soft key.
  — Enter the old password. Press End to clear misdialed digits.
  — Enter the new password. Press End to clear misdialed digits.
  — Reenter the password for verification.

- **Delete a Lock Password**
  — Press (Menu).
  — Press the **Lock** soft key.
  — Press the **Del(ete)** soft key.
  — Enter the old password. Press (End) to clear misdialed digits.
- **Unlock the Pocket Phone**
  — Press (Menu).
  — Enter the correct password. Press (End) to clear misdialed digits.

Battery Charger



LED Indicators	Charge Status
Yellow	Rapid Charge
Green	Slow Charge
Blinking Green	Evaluation and Standby Mode
Red	Battery Fault (Reseat battery.)

IMPORTANT SAFETY GUIDELINES FOR USERS

ELECTROMAGNETIC COMPATIBILITY WARNING

For safe and efficient operation of your Wireless Business System Pocket Phone (wireless telephone), observe these guidelines.

Your wireless telephone is a radio transmitter and receiver. When the battery is installed, the phone is on and it receives and also sends out radio frequency (RF) energy. The phone operates in the frequency range of 1920-1930 MHz. Your handheld wireless telephone uses the digital TDMA mode; the power is transmitted in bursts at a 100 Hz pulsed repetition rate. The peak envelope transmit power is 100 mW or less.

Exposure to Radio Frequency Energy

The design of your wireless telephone complies with the latest safety levels from the Institute of Electrical and Electronic Engineers (IEEE) and the American Standards Institute (ANSI) with respect to human exposure to RF energy. Of course, if you would like to limit RF exposure even further, you may choose to control the duration of your calls.

Cardiac Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation distance of six inches be maintained between a handheld wireless telephone and a pacemaker to avoid potential interference with a pacemaker.

These recommendations are consistent with the independent research by and recommendations of wireless technology research.

- Always keep the pocket phone more than six inches from the pacemaker whenever the battery is in the pocket phone.
- Do not carry the pocket phone in a breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.

If you have any reason to suspect that interference is taking place, take the battery out of your phone immediately.

Hearing Aid Compatibility

Most electronic equipment, such as equipment in hospitals, is shielded from RF energy. However, RF energy from wireless telephones may affect some electronic equipment.

Although the DEFINITY Wireless Business System pocket telephone is compatible with inductively coupled hearing aids, you should consult your physician or hearing aid manufacturer to determine if your hearing aid is adequately shielded from external RF energy. The operation of inadequately shielded medical devices may be adversely affected when a portable wireless telephone is operating in close proximity.

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Issue 3
May 1998

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