

User's Manual for Cordless Telephone with Caller ID/Call Waiting 9125



Part 2 Please read Part 1 — Important Product Information, included in your package.

Lucent 9125 cover.L1 4/8/98, 11:31 AM







 $^{\scriptsize \textcircled{\tiny 0}}$ 1998 Philips Consumer Communications L.P. All rights reserved. Printed in China. 848116232 Issue L1



CONTENTS

INSTALLATION 3 Table/Desk Installation 3 Wall Installation 4 Belt Clip 5
TELEPHONE OPERATION 6
Making a Call
Answering a Call
Ending a Call
Redial
Hold 8
Mute 8
Handset Ringer Selection9
Handset Volume 9
Ringer Mute
Temporary Tone
Special Telephone Services 10
Page/Handset Locator 10
Headset Jack 10
OPERATING RANGE11
TELEPHONE MEMORY12
Storing Memory Numbers 12
Replacing Stored Memory Numbers 12
Deleting Stored Numbers 12

Storing a Pause in a Memory Number
Caller ID Operation13About Caller Identification13Display Screen Messages13Reviewing Call History14Removing a Call from Call History14Removing All Calls from Call History14Dialing a Number in Call History14
BATTERIES

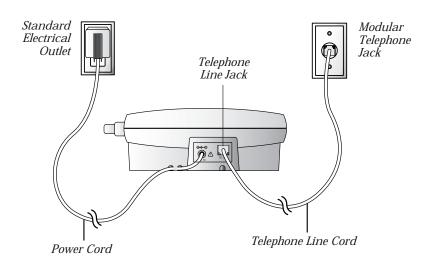












Table/Desk Installation

1 Choose a spot near an electrical outlet and a telephone jack.

This phone requires a modular telephone jack and a standard electrical outlet (110v AC). The outlet should not be controlled by a wall switch.

2 Install the handset battery.

(For an illustration of battery installation, see BATTERIES in this manual.)

- Remove the battery cover by pressing on the indentation and sliding downward.
- Install the battery pack so that the metal contacts on the bottom
 of the battery are aligned with the charging contacts in the
 battery compartment.
- Replace the battery cover by sliding it on its track up over the battery compartment until it snaps firmly in place.

3 Set the dial mode.

If you have touch tone service, set the switch on the bottom of the base to **TONE**. If you have dial pulse (rotary) service, set the switch to **PULSE**. Even if you have dial pulse service, you can still use telephone services requiring tone signals. See "Temporary Tone" in the OPERATION section of this manual.







4/8/98, 11:24 AM

3



INSTALLATION

4 Connect the telephone line cord.

Plug one end of the telephone line cord into the jack on the back of the base. Plug the other end of the line cord into a modular jack. Make sure the plugs snap firmly in place.

5 Connect the power cord.

Plug the power adapter into the jack labeled **11V DC** on the back of the base. Plug the AC adapter on the power cord into an electrical outlet not controlled by a wall switch. The POWER light on the base goes on.

6 Charge the handset batteries for 16 hours.

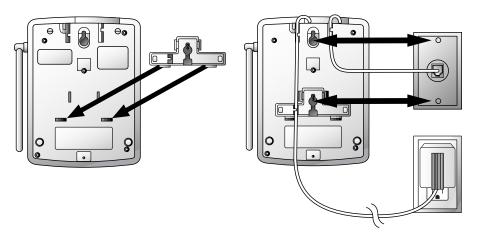
Place the handset face down or face up in the base. The CHARGING light on the base goes on to show the handset is in the right position to charge the batteries.

7 Check for dial tone.

After the batteries are charged, pick up the handset and extend the base antenna. Check for a dial tone by pressing [PHONE], you should hear a dial tone.



Wall Installation



- 1 Follow Steps 1-3 under Table/Desk Installation.
- 2 Turn the base unit over, and attach the wall mounting base to the lower half of the base unit. Gently press down until it snaps firmly into place.



INSTALLATION

3 Connect the power cord.

- Plug the power adapter into the jack labeled 11V DC on the back of the base.
- Run the cord under the tab on the bottom of the base unit and under the tab on the wall mounting base.
- Plug the AC adapter into an electrical outlet not controlled by a wall switch.

4 Connect the telephone line cord.

- Using the short telephone line cord supplied, insert one end of the telephone line cord into the telephone jack on the back of the base.
- Feed the excess line cord under the tab on the bottom of the base
- Plug the line cord into the standard wall jack.

5 Mount the telephone on the wall.

Position the telephone base so the mounting studs on the wall jack fit into the base of the telephone. Slide the telephone down on the mounting studs until the phone locks into place.

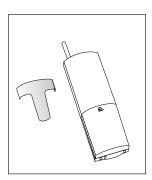
6 Follow Steps 6 and 7 under Table/Desk Installation.



CAUTION: Use only the AC power adapter supplied with this telephone, Power Supply for 9125. Input: AC 117V, 60 Hz, 12W Output: DC 11V, 500mA.

Belt Clip

If you wish, you can attach the belt clip to the cordless handset, following the illustrations below.



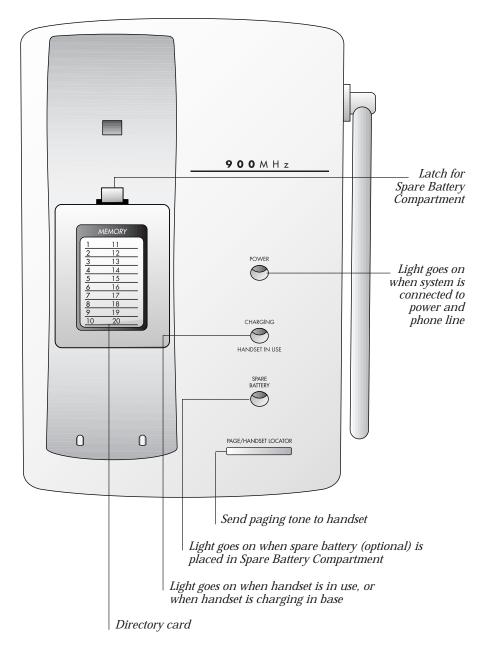








TELEPHONE OPERATION

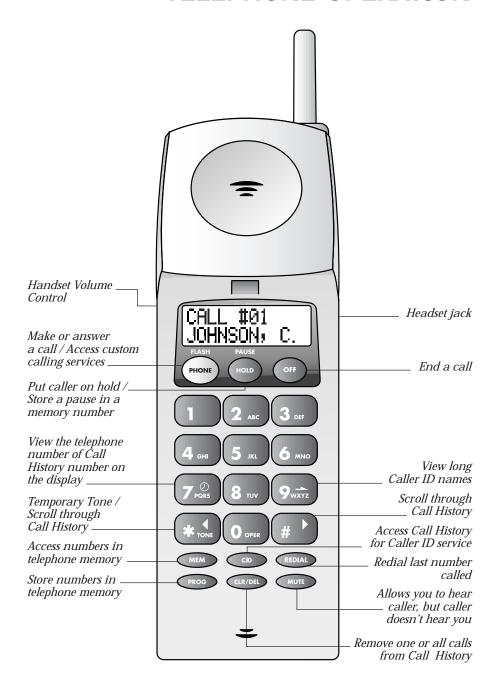


6





TELEPHONE OPERATION







TELEPHONE OPERATION

Making a Call

- 1 Press and release [PHONE], and wait for a dial tone. The screen displays PHONE ON.
- 2 When you hear a dial tone, dial the number.
- OR -
- 1 Enter the number you want to call.
- Press and release PHONE. The screen displays PHONE ON and the call is dialed.

Answering a Call

Press any key except OFF, MUTE, or a volume key.

Ending a Call

Press OFF on the handset

— OR —

Place the handset in the cradle.



Redial

The last number dialed on this phone (up to 16 digits) is stored in redial memory until you dial another number.

- 1 Press PHONE.
- 2 When you hear a dial tone, press **REDIAL**. The screen displays the number being dialed.

Hold

- 1 Press and release HOLD to put a call on hold. The screen displays CALL ON HOLD.
- 2 Press and release **HOLD** again to return to the call.

Mute

- 1 Press and release <u>MUTE</u>. The screen displays MICROPHONE MUTED. You can hear the caller, but the caller can't hear you.
- **2** Press and release *MUTE* again to return to two-way conversation.



TELEPHONE OPERATION

Handset Ringer Selection

You can select from four different handset ringer styles. You can also turn off the ringer.

- 1 Make sure the handset is off.
- **2** Press *PROG*, #.
- **3** Press 1, 2, 3 or 4 to select your ringer style. You will hear a sample of the ringer style and the screen will display your selection.
- 4 Press OFF.

Turning Ringer Off

- **1** Press *PROG*, #.
- **2** Press 0.
- 3 Press OFF. The screen displays RINGER OFF SELECTED.

Checking Handset Ringer Selection

- 1 Press PROG, #.
- 2 Press #. You will hear the current ringer style selection.
- 3 Press OFF.

Handset Volume

Adjust the handset volume by using \triangle (increase) or \blacktriangledown (decrease) on the left side of the handset. There are four volume settings.

Ringer Mute

Press $\overline{\textit{MUTE}}$ while the phone is ringing to silence the ringer during only that call.

Temporary Tone

NOTE: If you have touch tone service, you do not need to use the Temporary Tone feature.

If you have dial pulse (rotary) service, this feature allows you to enter codes or tones needed to operate answering machines, or use electronic banking services, calling cards, and other special services. This feature will operate most special services; however, some services may actually require a touch tone line. To be sure, ask the company that provides the special service.

- **1** Dial the call, then press **★**. Any buttons pressed after this send tone signals.
- **2** After you hang up, the phone automatically returns to dial pulse (rotary) dialing.

9

4/8/98 4:03 PM



TELEPHONE OPERATION

Special Telephone Services

If you subscribe to special local telephone company services like Call Waiting or Call Forwarding, you can access them by pressing PHONE whenever you would press the switchhook on a corded phone. This is like the Flash feature on some other phones.

Page/Handset Locator

The Page feature allows you to signal someone at the handset from the base. You can also use this feature to help you locate the handset.

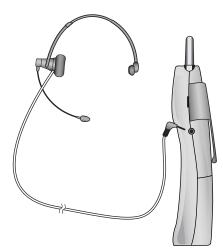
Press PAGE/HANDSET LOCATOR on the base. The handset will ring four times before ending automatically and the screen will display BASE PAGING HANDSET. Press OFF on the handset or PAGE/HANDSET LOCATOR on the base to cancel the page.

Headset Jack

You can use this telephone hands-free when you install an optional headset and use the belt clip provided.

- 1 Attach the belt clip (see "Belt Clip" in the INSTALLATION section of this manual).
- 2 Plug the headset (purchased separately) into the jack located on the right side of the handset. (For best results, use only Lucent Technologies Accessory Headset with 2.5 mm plug.) Do not force the connection, but make sure the plug fits securely.
- **3** Follow instructions under "Making a Call" or "Answering a Call."

NOTE: The earpiece and microphone on the handset are disabled when the headset is plugged in.









OPERATING RANGE

This cordless telephone operates at the maximum power allowed by the Federal Communications Commission (FCC). Even so, this handset and base can communicate over only a certain distance — which can vary with the locations of the base and handset, the weather, and the construction of your home or office. For best performance, keep the base antenna fully extended.

If you receive a call while you are out of range, the handset might not ring — or if it does ring, the call might not connect when you press PHONE. Move closer to the base, then press PHONE to answer the call.

If you move out of range during a phone conversation, you will hear noise or interference. To improve reception, move closer to the base.

If you move out of range without pressing *OFF*, your phone will be left "off the hook." To hang up properly, walk back into range, periodically pressing *OFF*.

This cordless telephone has 10 channels available for maximum performance.







TELEPHONE MEMORY

This cordless phone can store 20 telephone numbers that you can dial just by pressing MEM and two number buttons.

Storing Memory Numbers

- 1 Make sure the handset is off.
- 2 Enter the number you want to store (up to 20 digits)

— OR —

Press **REDIAL** to store the last number dialed.

- **3** Press PROG. The screen displays PROGRAM LOCATION__.
- 4 Enter a location key (01–20) to select a memory location. The handset sounds a confirmation tone.

NOTE: If there's a problem storing numbers, the screen displays PROGRAMMING INCOMPLETE. Repeat Steps 1–4.

Replacing Stored Memory Numbers

You can replace a stored number by storing a new number in its place.

Deleting Stored Numbers

- 1 Press MEM. The screen displays SPEED DIAL LOCATION__.
- 2 Enter the memory location (01–20) you want to delete.
- 3 Press CLR/DEL. The screen displays LOCATION XX DELETED.
- 4 Press OFF to exit.

Storing a Pause in a Memory Number

While storing a number in memory, press and release <code>PAUSE</code> (<code>HOLD</code>) where you want a two-second pause to occur. Each time you press <code>PAUSE</code> (<code>HOLD</code>) another two-second pause is stored.

For example, to store 9, PAUSE, 555-0123 in memory location 3: Press 9, PAUSE (HOLD), 5 5 5 0 1 2 3, PROG, 0 3.

Dialing Memory Numbers

- 1 Press PHONE.
- **2** Press MEM. The screen displays SPEED DIAL LOCATION__.
- **3** Enter the memory location (01–20) of the number you're calling.

Memory Guard

The phone numbers you store in memory are protected from loss when you change the handset battery, or in the event of a power failure.

12



CALLER ID OPERATION

About Caller Identification

This telephone is designed to store and display information about incoming calls. It must be used with Caller Identification service provided by your local telephone company; there is a fee for this service, and it may not be available in all areas. This phone can provide information only if both you and the caller are in areas offering Caller Identification service, and if both telephone companies use compatible equipment.

When you use this phone with Caller ID service, you can see who's calling before you answer the phone. The phone keeps a record of the names and numbers of the last 50 calls, whether you answer the call or not. Each call is numbered in the call history, with newer calls having lower numbers.

When the first call is received, the current time and date are set automatically (you cannot set them), and are reset each time a new call comes in.

Call Waiting

Additionally, if you subscribe to Call Waiting combined with Caller ID service, this phone briefly displays who's calling while you're on another call. If you wish to answer a Call Waiting call, press and release PHONE. To return to the original call, press and release PHONE again.

Display Screen Messages

PHONE ON The phone is in use.

UOLUME **■ ■ ■ ■** Indicates handset volume setting.

LOW BATTERY The handset battery needs charging. The handset

will operate for about 5 more minutes.

CHANNEL The handset is trying to locate the base signal.

SEARCHING

FOUND The handset has located the base signal.

CHANNEL X

EXTENSION Displayed when this handset is off, but another

IN USE phone on the line is in use.

UNAVAILABLE The caller may be out of your call service area.

PRIVATE The caller has blocked call information from being

sent.

TRANSMISSION There is a problem with the transmission of

ERROR information being sent.





CALLER ID OPERATION

Reviewing Call History

- 1 Press and release [CD]. The screen displays CALL #01 and the name of the most recent caller.
- 2 Press 7 to display the phone number and time of the displayed call.
- 3 If call information is followed by \rightarrow , press @ to see the information that did not fit on the screen.
- 4 Press ▶ or ◀ to scroll forward or backward through the call history.

CALL #01 JOHNSON,C 908-555 1212 10:52P AUG27

Removing a Call from Call History

Press and release <u>CLR/DEL</u> to remove displayed information from the call history. The screen displays DELETING SINGLE CALL.

Removing All Calls from Call History

- Press and hold <u>CLR/DEL</u> for more than two seconds. The screen displays DELETE ALL? DEL TO ALLOW.
- 2 Press and release CLRIDEL again to remove all calls. The screen displays DELETING ALL CALLS

— OR —

Press and release any other key to cancel.

Dialing a Number in Call History

As you review calls in history, you can dial a displayed phone number. The phone will dial only the last seven digits of a phone number, so you may have to add an area code before sending the call.

- 1 Enter the area code you need (for example, 1 973) if necessary.
- **2** Press and release *CID*.
- 3 Use **④** or **▶** to locate the caller you want.
- **4** Press and release **PHONE** to dial the number.





BATTERIES



CAUTION: To reduce the risk of fire or injury to persons or damage to the telephone, read and follow these instructions carefully.

- Use only Replacement Battery 3470.
- Do not dispose of the battery in a fire. The cell might explode.
 Check with local codes for special disposal instructions.
- Do not open or mutilate the battery. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
- Exercise care in handling batteries in order not to short the battery
 pack with conducting materials such as rings, bracelets, and keys.
 The battery pack or conductor may overheat and cause harm.
- Charge the battery provided with or identified for use with this product only in accordance with the instructions and limitations specified in this manual.
- Make sure the battery is inserted properly so the metal contacts on the battery are aligned with the charging contacts in the battery compartment.



Charging the Handset Battery Pack

The batteries need charging when:

- The screen displays LOW BATTERY.
- The phone does not respond when you press [PHONE], and no lights go on.

Place the handset in the base so the CHARGING light goes on. The batteries will be fully charged in 10 hours (16 hours for first charge).

NOTE: For optimum battery performance, do not place the handset in the base until the LOW BATT indicator lights.

Power Reserve

When you install a spare battery (purchased separately) in the base, you can use this phone even during a power failure. If the battery in the spare battery compartment is fully charged, you can make and receive calls for up to five hours.





BATTERIES

Charging the Spare Battery Pack

The Spare Battery Charging Compartment is located in the base cradle. You can use the spare battery pack to replace the current handset battery pack right away if it becomes depleted. The spare handset battery pack is optional, and must be purchased separately.

- 1 Open the battery door on top of the base cradle by lifting the latch on top.
- 2 Insert the battery. The SPARE BATT CHARGING light goes on.
- 3 Replace the battery door. The spare battery will be charged in about 24 hours.

Replacing the Handset Battery Pack

- 1 Remove the battery cover by pressing on the indentation and sliding downward.
- **2** Lift out the old battery pack.
- 3 Install the new battery pack so that the metal contacts on the bottom of the battery are aligned with the charging contacts in the battery compartment.
- 4 Replace the battery cover by sliding it on its track up over the battery compartment until it snaps firmly in place.
- 5 The new battery pack must be charged before using this telephone. Place the handset in the base and allow it to charge for 16 hours. Your telephone might operate before that, but for best performance, let the handset battery pack charge fully.







Replacing the handset battery pack



IN CASE OF DIFFICULTY

If you have difficulty operating this phone, try the suggestions below. If you still have trouble, call 1 800 PCC-9125.

If the phone doesn't work at all, check these items first:

- Make sure the AC adapter is plugged into an outlet not controlled by a wall switch.
- Make sure the telephone line cord is plugged firmly into the base unit and the modular jack.
- Make sure the base antenna is fully upright.
- If the screen displays LOW BATTERY, the battery pack needs recharging.
 If the battery pack will not charge, replace it with Replacement Battery 3470.
- Make sure the battery pack is installed correctly.
- If you have dial pulse (rotary) service on your phone line, make sure the dial mode switch is set to PULSE.

If the above suggestions don't solve the problem, try re-initializing the handset and base:

- 1 Disconnect the power to the base.
- 2 Remove the handset battery pack.
- **3** Wait a few minutes.
- 4 Connect the power to the base.
- 5 Insert the handset battery pack.
- **6** Put the handset in the base to re-initialize.

If you hear noise or interference when using the phone:

- · Make sure the base antenna is fully upright.
- You may be out of range. Move closer to the base.
- Household appliances plugged into the same circuit as the base can sometimes cause interference. Try moving the appliance or the base to another outlet.
- The layout of your home or office might be limiting the operating range.
 Try moving the base to another location, preferably on an upper floor.







IN CASE OF DIFFICULTY

If the phone does not ring when you receive a call:

- Make sure the handset ringer is on.
- Make sure the telephone line cord is connected firmly to the base and the telephone jack.
- Make sure the AC adapter is plugged firmly into an outlet not controlled by a wall switch.
- You might be too far from the base; move closer.
- You might have too many extension phones on your telephone line to allow all of them to ring. Try unplugging some of them.

If you hear other calls while using your phone:

Disconnect the base from the modular jack and plug in a corded telephone. If you still hear other calls, the problem is probably in your wiring or local service. Call your local telephone service company.



