



900 MHz Cordless Telephone

MODEL 2-9910



USE & CARE GUIDE

INTRODUCTION

CONTROLS
AND
FEATURES

INSTALLATION

TELEPHONE
OPERATION

TELEPHONE
MEMORY
OPERATION

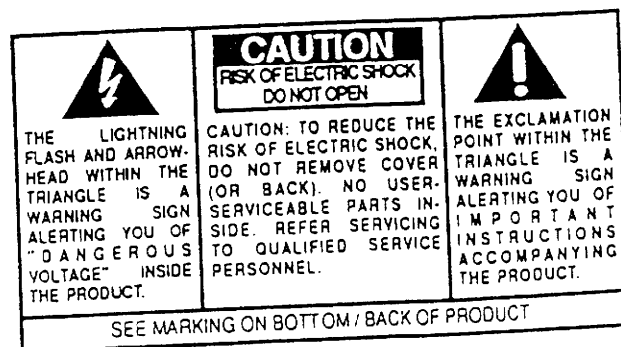
PRODUCT
CARE

SERVICE
WARRANTY

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WARNING: TO PREVENT FIRE
OR ELECTRIC SHOCK HAZARD,
DO NOT EXPOSE THIS PRODUCT
TO RAIN OR MOISTURE.



INTRODUCTION

Thank you for purchasing the GE 900 Megahertz Cordless Telephone. Your new telephone is a carefully engineered, high-quality, durable product with natural sound quality, modern features and elegant styling. It is designed to give you the quality and convenience you expect in a cordless telephone.

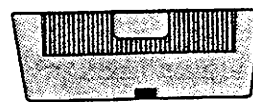
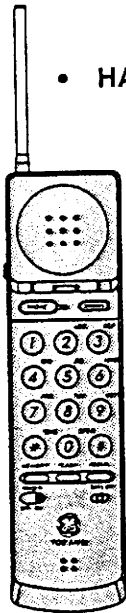
To familiarize yourself with all the features of your telephone, please read the following instructions carefully. Retain this Guide for future reference.

FCC NUMBER IS LOCATED ON THE BOTTOM OF THE BASE
LOAD NUMBER IS LOCATED ON THE BOTTOM OF BASE
OTHER IMPORTANT INFORMATION ON BACK COVER OF THIS GUIDE

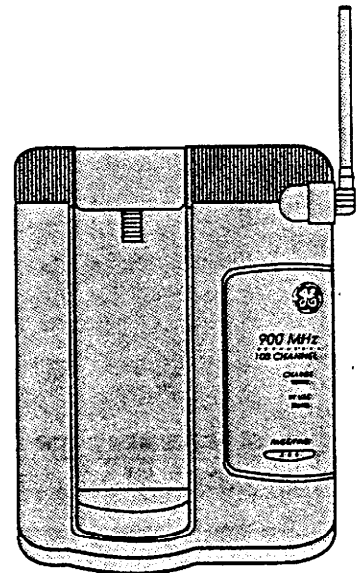
Carefully remove unit from the package. Check this list to be certain all components are included. Remember to save your sales receipt in case you ever need warranty service.

A. Parts Check List

• HANDSET

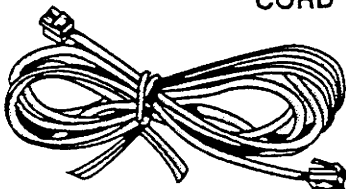


• DESK MOUNT BRACKET



• BASE UNIT

• AC POWER SUPPLY WITH POWER SUPPLY CORD



• LONG TELEPHONE LINE CORD



• SHORT TELEPHONE LINE CORD

INTRODUCTION

- This 900 Megahertz Cordless Telephone utilizes state of the art technology. It operates on the 902 - 928 MHz frequency band. There are three main advantages to this technology:
 - More channels
 - Clear reception
 - Interference free
- A cordless telephone offers convenience, ease and mobility during telephone communications. Its use, however, is dependent upon the availability of AC power. Any interruption of electrical power at your location would prevent your placing or receiving calls. Therefore, a cordless telephone should not be installed as the only phone in your home.
- "Full Power" means that your telephone is designed to operate at the maximum power allowed by the Federal Communications Commission (FCC).
- The range at which you can use the cordless Handset away from the Base is dependent upon many factors. The telephone Base is like a radio transmitter in that it transmits telephone line signals via radio waves to the Handset. Therefore, the location of the Base is important in order to obtain maximum Handset range for the power allowed. In some areas, installing the Base on the second floor will provide greater range than a ground floor installation. Reception can be adversely affected by such things as aluminum siding, appliances (refrigerators, stove, etc.), insulation foil backing, heating ducts and other metal construction which acts to shield radio signals. Atmospheric conditions also play an important role in the performance of your cordless telephone.
- Always keep the Base antenna raised.
- Above all, keep within the range of the Base.

B. Cordless Telephone Characteristics

Whenever you place the handset on the base unit, the unit automatically verifies its security code. This code helps to avoid unauthorized use of your telephone line by another cordless telephone in your area.

Note: Whenever a power outage occurs, batteries are replaced, or communication is lost between handset and base, the handset may have to be returned to the base for 15 - 20 seconds to reset the security code.

C. Setting the Security Code

CONTROLS and FEATURES

Full Range Cordless System

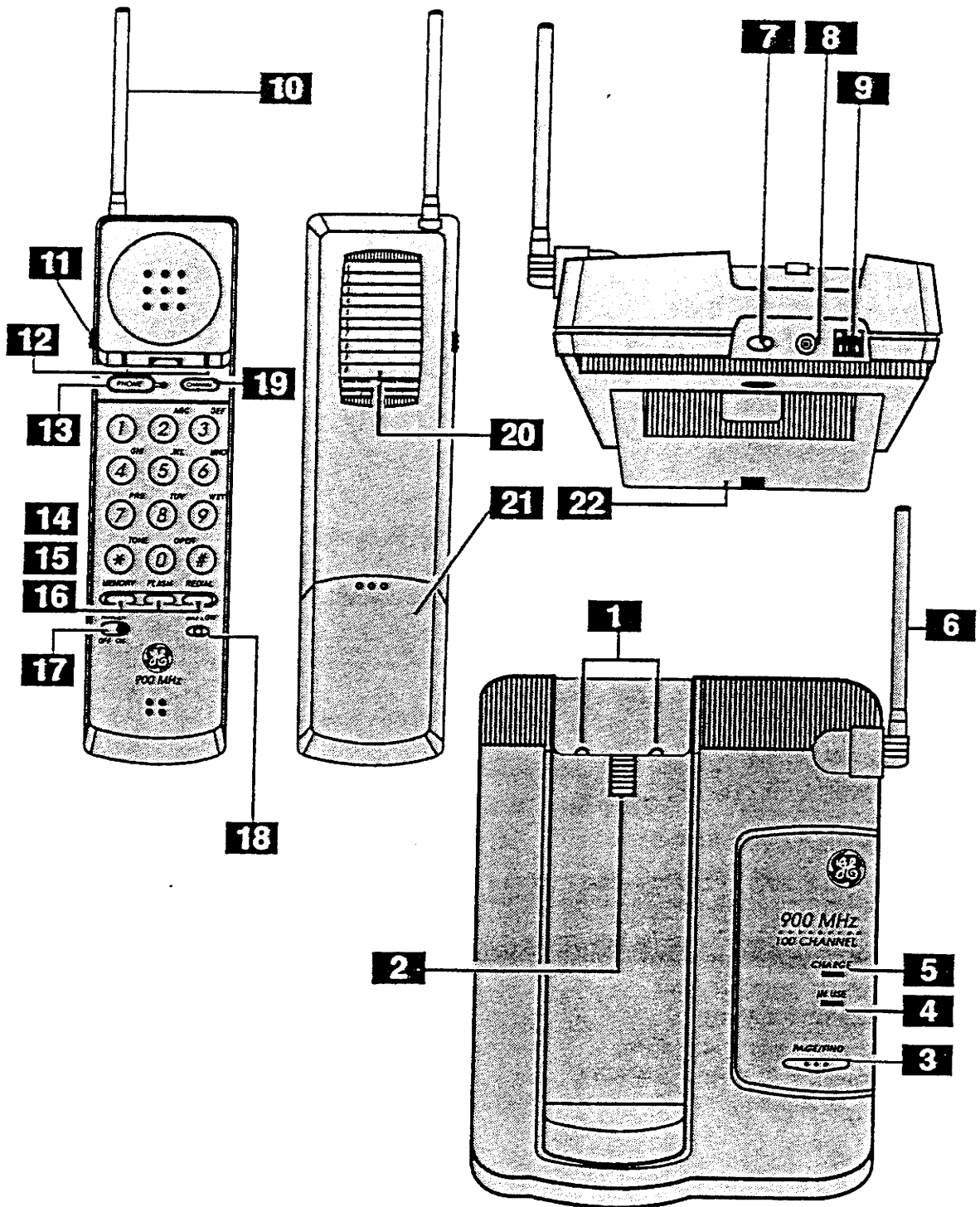
- **Crystal Clear Sound™** with Compandor extends the effective range of your cordless telephone and virtually eliminates static and interference
- **Digital Security System** prevents false ringing from other cordless telephones
- **Page/Find**
- **Charge Light**
- **In Use Light**
- **Tone/Pulse Switchable**
- **Wall or Desk Mountable Base**
- **High Performance Base Antenna**
- **Dual Wave™ Noise Filter:** A two stage filtering system that removes unwanted signals
- **FCC Registered**
- **UL Listed**

Remote Handset Features

- **100 Channel Scan** automatically selects a channel that is likely to be clear
- **10 Number Memory** for frequently called numbers
- **Volume Control**
- **A High Performance Flexible Antenna**
- **One-Touch Redial** of last number dialed
- **Fast Redial:** Just push redial while on-line to redial a number
- **Auto Answer** capability when handset is in base
- **Ringer On/Off Switch** (Battery Saver)
- **Phone In Use** light
- **Battery Low** light
- **Consumer replaceable rechargeable nickel cadmium battery**
- **Temporary Tone** allows Pulse/Rotary users to easily access tone services
- **Distinctive Ring**
- **Chain Dialing** capability
- **One-Year Limited Warranty**

A. Cordless Telephone Features

CONTROLS and FEATURES



CONTROLS and FEATURES

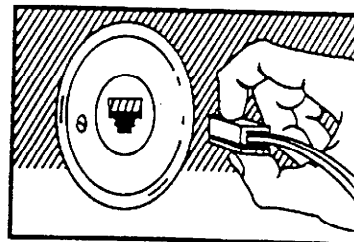
1. **BASE RECHARGE CONTACTS**
2. **HANDSET HOOK** — Hook holds handset to base unit when wall mounted.
3. **PAGE/FIND BUTTON**
4. **IN USE LIGHT**
5. **HANDSET CHARGE LIGHT**
6. **HIGH PERFORMANCE BASE ANTENNA**
7. **PULSE/TONE SWITCH** — Sets the dialing mode for either Tone or Pulse (Rotary) service.
8. **AC POWER SUPPLY CONNECTION**
9. **TELEPHONE JACK**
10. **HIGH PERFORMANCE HANDSET ANTENNA**
11. **HANDSET VOLUME CONTROL SWITCH**
12. **HANDSET RECHARGE CONTACTS**
13. **PHONE BUTTON and IN USE LIGHT**
14. **MEMORY BUTTON** — Used to store numbers into memory and dial numbers from memory.
15. **FLASH BUTTON**
16. **REDIAL BUTTON** — Redials the last number called.
17. **RINGER ON/OFF SWITCH** — Convenient battery saver feature.
18. **BATTERY LOW INDICATOR LIGHT**
19. **CHANNEL BUTTON** — Allows the user to choose the clearest channel for best reception.
20. **MEMORY DIRECTORY**
Index for numbers stored in the corresponding **MEMORY LOCATION**.
21. **BATTERY COMPARTMENT**
Contains consumer replaceable Nickel Cadmium Battery Pack.
22. **DESK MOUNT BRACKET**

B. Cordless Telephone Controls

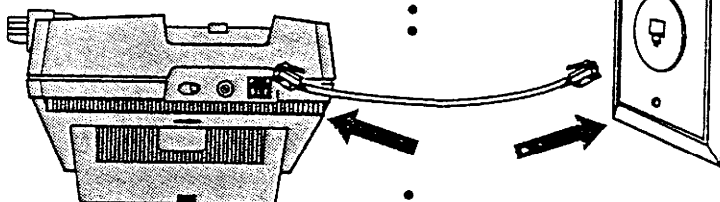
INSTALLATION

A modular (Universal Service Order Code) USOC: RJ11C outlet jack (illustrated) is required. Installation of this telephone in locations with 4-prong jacks or with hard-wired outlets will require additional Converters (not included). The dealer from whom you purchased your phone or a telephone supply store can advise you regarding the proper Converter.

A. Telephone Outlet Requirements

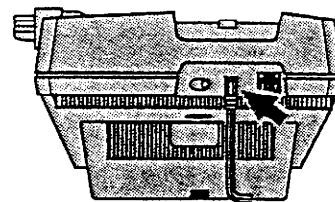


1. First, install the desk adapter by snapping it into place. Then plug *TELEPHONE LINE CORD* into jack on the back of *BASE UNIT*. Plug the other end of the *TELEPHONE LINE CORD* into Modular wall jack.



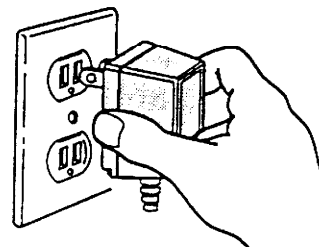
B. Installation for Desk or Table Top use

2. Plug the small "L" shaped end of the *AC POWER SUPPLY* into back of unit.
Note: Use only *THOMSON AC power supply* Model #5-2352 with this product.



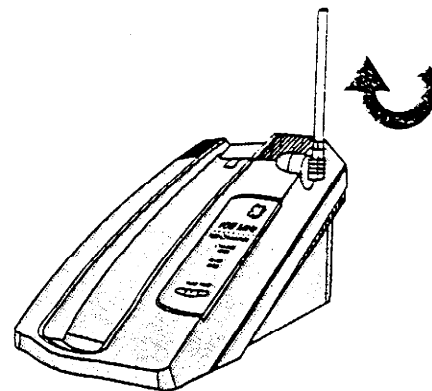
3. Plug other end of the *AC POWER SUPPLY* into an electrical outlet which cannot be switched off. **Do not** use an outlet that can be turned on and off by a wall switch.

Note: Whenever a power outage occurs, or batteries are replaced, the *HANDSET* may have to be returned to the *BASE* to reset the security code.

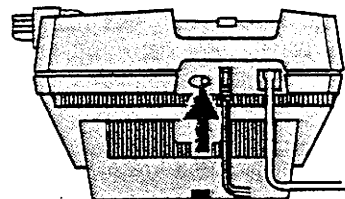


INSTALLATION

4. Raise *BASE ANTENNA*.



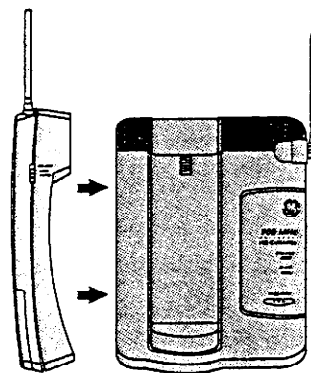
5. Set *TONE/PULSE SWITCH* on the *BASE* to the position compatible with your telephone service. (If you're not sure, check with your local telephone company.)



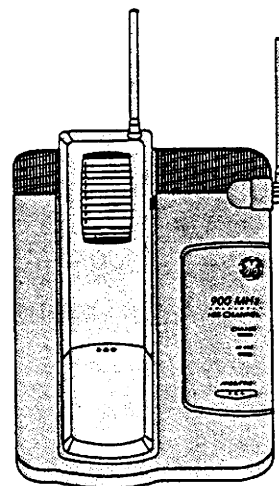
6. Place *HANDSET* in *BASE* to charge battery.

Notes: Before initial use of *CORDLESS HANDSET*, battery should be charged for 12 or more hours. See, "Charging the Battery Pack".

The Ringer switch must be "ON" for the *HANDSET* to ring.



7. To ensure that the security code is set, lift the *HANDSET* from the recharge *BASE*. Then, place the *HANDSET* back in the *BASE* for 15 to 20 seconds.



INSTALLATION

1. First, be sure that the desk adapter is **NOT** attached to the base. Then plug the **SHORT TELEPHONE LINE CORD** into jack on the back of the **BASE UNIT**.

2. **Connect ADAPTER to the BASE UNIT.**

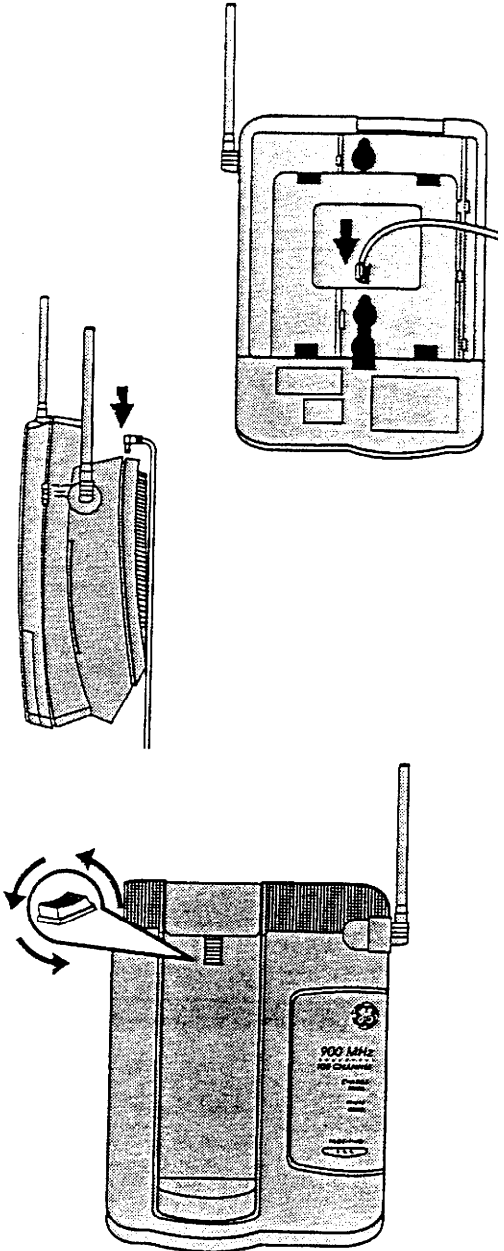
Plug the small "L" shaped end of the **AC POWER SUPPLY** into back of unit.

Guide **AC POWER SUPPLY CORD** through Channel on top so cord threads down and hangs out the bottom of the **BASE**.

3. **Reverse the Handset Hook**

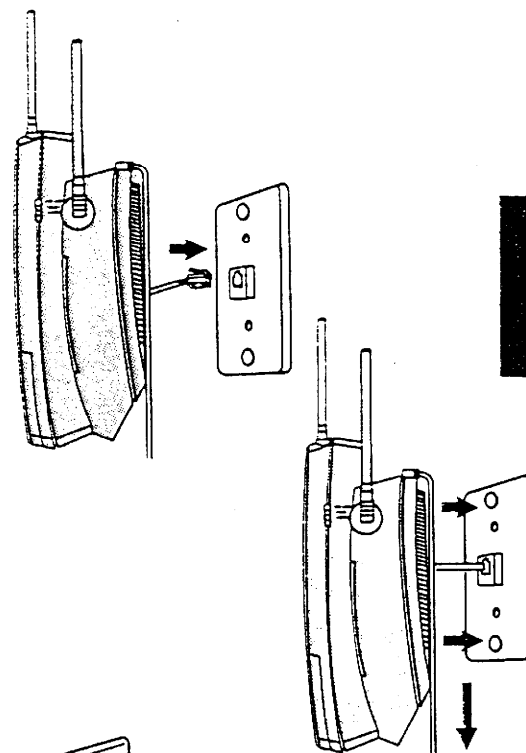
Firmly slide the **HANDSET HOOK** out of the base. Rotate it 1/2 turn and slide it back into the **BASE**.

C. **Wall Mounting the Base Unit (optional)**



INSTALLATION

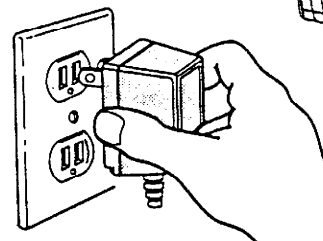
4. Connect the short Telephone Line Cord modular plug to wall phone outlet



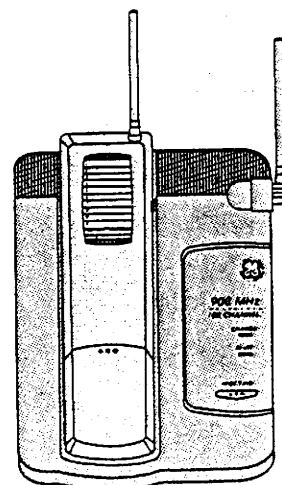
5. Mount the **BASE UNIT** to the wall **PLATE**

Slip mounting holes of **BASE** (on back of unit) over wall plate posts and slide **BASE** down until unit is firmly in place.

6. Plug the **AC POWER SUPPLY** into a standard household outlet. Do **NOT** use an outlet that can be turned on and off by a wall switch.



7. To ensure that the security code is set, lift the **HANDSET** from the recharge **BASE**. Then, place the **HANDSET** back in the **BASE** for 15 to 20 seconds.



INSTALLATION

Your GE 900 MHz Cordless telephone comes with a nickel cadmium rechargeable battery pack (located in Handset). Charging takes place when the *HANDSET* is placed in the *BASE*. When fully charged, the battery pack provides sufficient power to enable the *HANDSET* to be left out of the *BASE* for prolonged periods and still function properly. However, to maintain adequate power, you will need to recharge the *BATTERY PACK* every few days by returning the *HANDSET* to the *BASE*. The *HANDSET* will beep and the battery low light will come on when the battery is low and needs recharging.

To Recharge the Battery

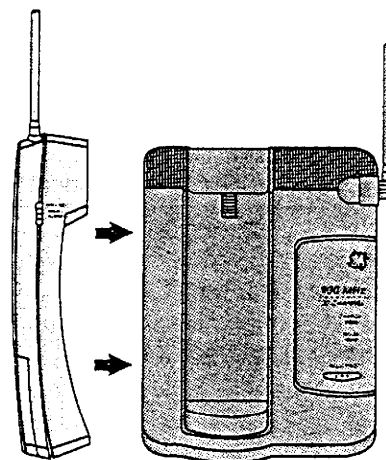
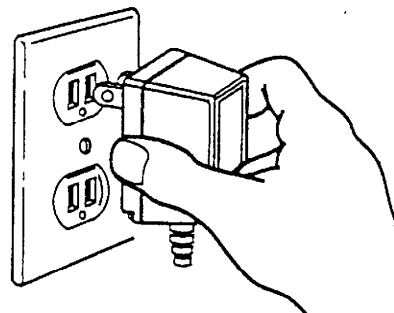
1. Be sure the *AC POWER SUPPLY* is plugged into a standard electrical outlet.
2. Place *HANDSET* in the *BASE*.
3. Before initial use, let charge for 12 hours or more.

The *CHARGE LIGHT* will be "ON" when the battery is charging.

IMPORTANT: Although you can leave the *HANDSET* out of the *BASE* for extended periods, you will need to return it to the *BASE* periodically to keep the battery pack charged. Periodically clean the charging contacts on the *HANDSET* and *BASE* with a soft cloth.

NOTE: Leaving the handset charging in the base will **NOT** damage the battery pack.

D. Charging the Battery Pack



TELEPHONE OPERATION

When the HANDSET is in the BASE:

To Receive a Call

1. When phone rings, lift the *HANDSET*. The phone in use light will turn "ON" and you can talk. (Auto Answer Feature)
2. If you press the *PHONE* button by accident within 2-3 seconds of lifting the *HANDSET* out of the base, the phone will ignore your command. (After 2-3 seconds you will disconnect the line.)
3. If the call is first answered on an extension phone and you wait 10 seconds after the last ring to lift the cordless *HANDSET*, you will have to press the *PHONE* button to talk.
4. When finished with telephone conversation, press *PHONE* button to hang up.

To Make a Call

1. Pick up the *HANDSET*.
2. Press *PHONE* button. (phone light will turn "ON")
3. Wait for dial tone.
4. Dial telephone number.
5. When finished, press *PHONE* button to hang up.

When the HANDSET is out of the BASE:

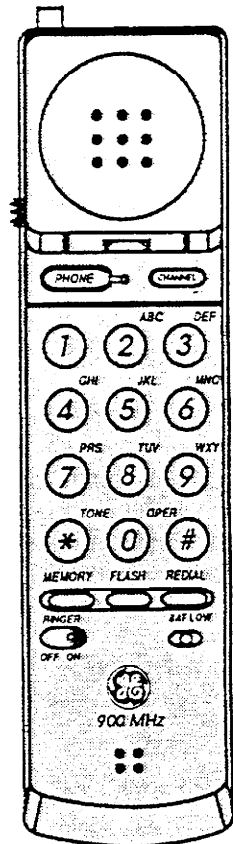
To Receive a Call

1. When phone rings, pick-up the *HANDSET*.
2. Press *PHONE* button (phone light will be "ON").
3. When finished, press *PHONE* button to hang up.

To Make a Call

1. Pick up the *HANDSET*.
2. Press *PHONE* button. (phone light will turn "ON")
3. Wait for dial tone.
4. Dial telephone number.
5. When finished, press *PHONE* button to hang up.

A. Making and Receiving Calls



TELEPHONE OPERATION

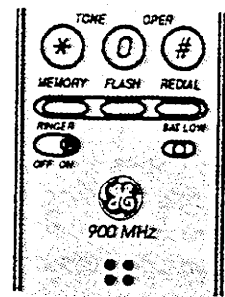
Your Cordless Handset has Last Number Redial memory.

The number will remain in the handset's *REDIAL* memory until another number is dialed.

To REDIAL the last number called

1. Pick-up *HANDSET*.
2. Press *PHONE* "ON".
3. Wait for Dial Tone.
4. Press *REDIAL*.

B. Redial



If you want to keep dialing a busy number in rapid succession you can do so with *FAST REDIAL*. When you hear the busy signal, just press the *REDIAL* button. The phone will redial the busy number. Press *REDIAL* to try again.

C. Fast Redial

Your 900 MHz Cordless Telephone is capable of accessing up to 100 channels.

Channel Scan

While the ringer switch is "ON", your cordless phone automatically selects a channel that is likely to be clear everytime you answer or make a call.

To change channels

You can change channels if you experience static and/or noise.

Press and Release *CHANNEL* button on Cordless Handset.

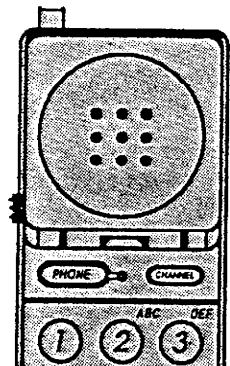
- Unit will advance to next Channel.

Notes:

Phone must be "ON" to change the channels.

Phone must be within operating range to change channels.

D. Changing Channels



E. Handset Volume Control

The handset's receiver volume control can be adjusted for listening need or preference. Simply slide the *VOLUME CONTROL* until you have reached a comfortable listening volume.

TELEPHONE OPERATION

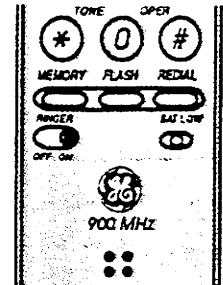
If you have PULSE (rotary) service, you can still access those special services (such as electronic banking, calling cards, telephone answering equipment, etc.) which require tone signals for operation.

Dial the local access number in the normal way. Then, press the "*" key to activate *TEMPORARY TONE*. Your phone will then generate the required tone signals as you dial the numbers or symbols needed to complete your call.

When finished, hang up. The phone will automatically return to PULSE (rotary) service.

Note: The *TEMPORARY TONE* feature is only for use by those who have PULSE (rotary) service. If you have Touch-Tone service, you do not need to use the *TEMPORARY TONE* feature.

F. Temporary Tone Feature

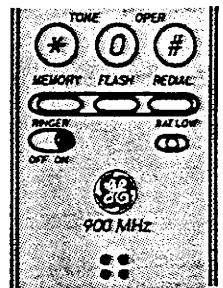


This button is used to activate customer calling services available through your local phone company, such as Call Transfer and Call Waiting, etc. These services generally require an extra monthly fee. If you subscribe to any of these services, please refer to the phone company's instructions on how to use *Flash*.

Notes: Do not use the *PHONE* button to try to access calling services because you will hang-up the phone.

Do not use the *FLASH* button to hang-up phone.

G. Flash



The *CORDLESS HANDSET* is capable of receiving the distinctive ringing patterns generated through your local telephone company as a special service. This custom calling service is available only through your local telephone company.

H. Distinctive Ring

TELEPHONE OPERATION

The *CORDLESS HANDSET* has the ability to save battery power when in or out of the *BASE*.

To reduce battery usage, slide the *RINGER* switch to the "OFF" position. However, the Handset will not ring when there is an incoming call. This battery saving feature is most convenient when another extension phone is within hearing distance.

CORDLESS HANDSET

A short beep when key is pressed.

— Key tone feedback.

A short beep every 8 seconds in *PHONE* "ON" (Battery low light will be "ON")

— The batteries need charging

A long warbling tone with *RINGER* "ON":

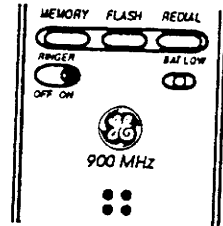
— Signals an incoming call.

Three beeps when the *PHONE* button is pressed "ON":

— Out of range warning.

I. How to Save Battery Power

J. Tone Signals



Your GE *CORDLESS PHONE* allows you to page your *CORDLESS HANDSET* from the *BASE*. This comes in handy when you are trying to get the attention of the person using the *HANDSET*, or if you're just trying to locate the *HANDSET*.

To Page the HANDSET from the BASE UNIT

Press the *PAGE/FIND* button on the *BASE UNIT*.

Each time the *PAGE/FIND* button is pressed, the *HANDSET* will sound the Page signal.

K. Paging the Handset

TELEPHONE MEMORY OPERATION

Your Cordless Phone can store up to ten (10) telephone numbers of up to 16 digits long that can be dialed automatically.

Memory Storage must be done with the phone "OFF".

STORING

1. Pick up *HANDSET*.
2. Press *MEMORY*.
3. Enter the number to be stored.
4. Press *MEMORY*.
5. Press a numbered key (0-9 Memory Location).
6. Write the name or number of party stored in memory location on Memory Directory Card (on back of handset).

CAUTION

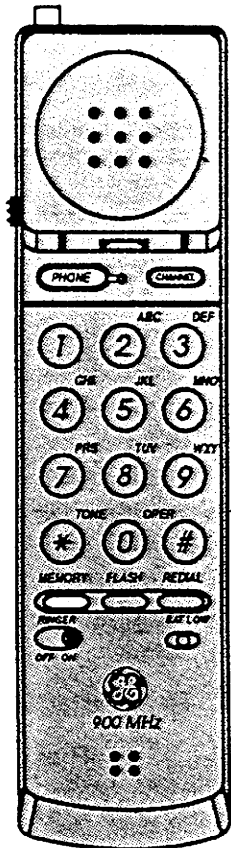
WHEN MAKING TEST CALLS TO EMERGENCY NUMBERS:

1. Remain on the line and briefly explain to the dispatcher the reason for the call before hanging up.
2. Perform such activities in the off-peak hours, such as early morning hours or late evening.

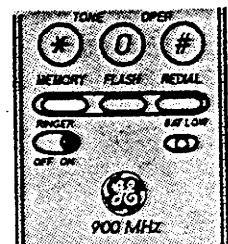
DIALING

1. Press *PHONE* "ON".
2. Press *MEMORY* button.
3. Press (0-9 Memory Location).

A. Storing a Number in Memory



B. Changing a Stored Number



1. Pick up *HANDSET*.
2. Be sure that phone is "OFF".
3. Press *MEMORY* button.
4. Dial new telephone number.
5. Press *MEMORY* button again.
6. Press (0 - 9 *MEMORY LOCATION*) on the handset keypad.

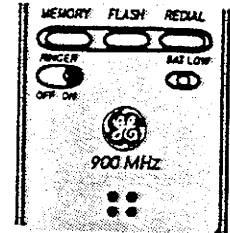
TELEPHONE MEMORY OPERATION

Used for storing a momentary delay in the dialing sequence of a stored telephone number. This is generally used when a "PAUSE" is needed to wait for a dial tone (e.g. after dialing 9 for an outside line) or a computer tone (e.g. for some long distance services).

At point where pause is required . . . press **FLASH**.

Note: You may have to store two or three pauses at the end of a stored number.

C. Pause Function



This feature allows you to dial in succession a chain of numbers in different memory locations. This is useful when you must dial more than one number in memory to complete a call, such as with frequent calls via an independent service (e.g. MCI or Sprint).

Example:

Memory Location

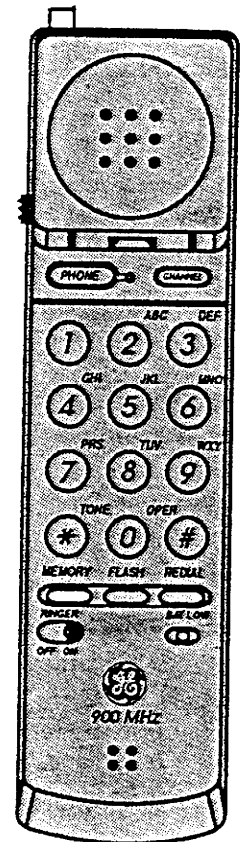
Local Access Number of Long distance company, and 2 or 3 pauses at end, press 7
Authorization Code (ID), press 8
Long distance phone number, press 9

To initiate Chain Dialing

1. Press **MEMORY**.
2. Press 7, then wait for the access tone.
3. Press **MEMORY**.
4. Press 8, then wait for the access tone.
5. Press **MEMORY**.
6. Press 9.

Note: When dialing other phone numbers please wait for the dialing to end. For example, press **MEMORY**, press 7 (wait for dialing to end) press **MEMORY**, press 8 etc.

D. Chain Dial from Memory



A Rechargeable Nickel Cadmium battery pack is installed in each Cordless *HANDSET* to provide power for operation. If the battery needs replacing, follow the steps below:

To Replace Battery:

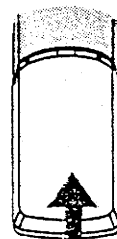
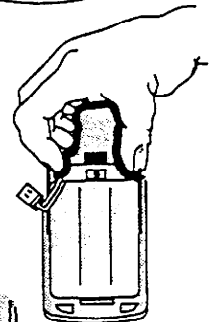
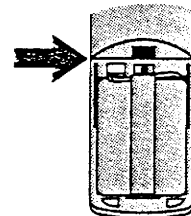
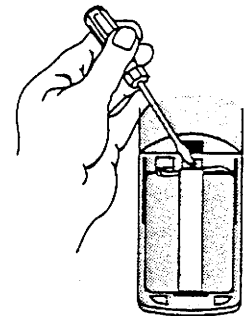
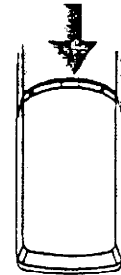
1. Make sure the *PHONE LIGHT* on the *HANDSET* is "OFF".
2. Open *BATTERY COMPARTMENT* on back of *HANDSET* by gently sliding down door.
3. Remove *SCREW* from battery holder. Remove *HOLDER*.
4. Slide *BATTERY PLUG* down and out of plug clip. (Do not pull on the wires.)
5. Lift *BATTERY PACK* out.
6. Properly dispose of Battery Pack. When discarding batteries, be sure to dispose of them in the proper manner, according to your state and local regulations.
7. Plug in replacement Battery Pack (Cat. #5-2358).
8. Replace *BATTERY HOLDER* and screw to secure.
9. Replace *BATTERY COMPARTMENT* Cover.
10. Charge the *HANDSET* in the *BASE* for 12 or more hours before use. (To ensure that the security code is set, lift the handset from the recharge base. Then, place the handset back in the base for 15 to 20 seconds.)

Battery Safety Precautions

For your safety, please follow these simple precautions:

- Do not recharge, disassemble, mutilate, puncture, wet or dispose of Battery in fire. Like other batteries of this type, if it is burned or punctured, it could release toxic material which could cause injury.
- Keep Battery out of reach of children.
- Replace only with Cat. #5-2358. Accessory Order Form included in this guide.

A. Battery Replacement



PRODUCT CARE

To keep your telephone working and looking good, follow these few simple rules.

- Avoid putting cordless phone near heating appliances and devices that generate electrical noise (i.e., motors, fluorescent lamps).
- Cordless phone should not be exposed to direct sunlight or moisture.
- Avoid dropping the Handset as well as other rough treatment to the phone.
- Clean phone with a soft cloth dampened with water. (Remember to first unplug phone from wall outlet.)
- Never use a strong cleaning agent or abrasive powder, as this will damage the finish.
- Retain the original packaging, should you need to ship the phone at a later date.
- Periodically clean the charge contacts on Handset and Base with a soft cloth.

B. General Product Care



IN CASE OF DIFFICULTY

In case of difficulty, check the Troubleshooting Chart below before seeking service.

PROBLEM	SOLUTION
No Dial Tone	<ol style="list-style-type: none"> 1. Check Installation: <ul style="list-style-type: none"> — Is <i>BASE POWER CORD</i> connected to a working outlet? — Do not use an outlet that can be turned ON and OFF by a wall switch. — Is <i>TELEPHONE LINE CORD</i> connected firmly to the base unit and phone outlet? — Is <i>BASE ANTENNA</i> raised? 2. Is <i>CORDLESS HANDSET</i> out of range of the base? 3. Make sure <i>BATTERIES</i> are properly charged (12 Hours). 4. Is the <i>BATTERY PACK</i> installed correctly (see page 19)? 5. Did the <i>CORDLESS HANDSET</i> beep when you pressed the phone button? Did the phone light come on? If not, your cordless may need to be charged. 6. Disconnect <i>CORDLESS PHONE</i> and connect another phone to the same jack. If no dial tone, then the problem may be in your wiring or local service. 7. Reset security code by placing handset in base unit. (see page 9)
Dial Tone but can't dial out	<ol style="list-style-type: none"> 8. If you have pulse service on your line, your <i>TONE/PULSE</i> Switch on the Base must be set on Pulse.
Handset does not ring	<ol style="list-style-type: none"> 9. Make sure <i>RINGER</i> Switch on Handset is "ON". 10. Do you have too many extension phones on your telephone line? Try unplugging some other phones. 11. Perform checks 1,2,3,4,5,6 and 7 above.
You experience static, noise, or fading in and out	<ol style="list-style-type: none"> 12. Try changing the channel. (see page 14) 13. Is <i>BASE ANTENNA</i> raised? 14. Is <i>HANDSET</i> out of range from the <i>BASE</i>? Move closer to <i>BASE</i>. 15. Does the <i>BASE</i> need to be relocated? 16. Is <i>CORDLESS BASE</i> plugged into an outlet with household appliances? If so, move the appliance or telephone. 17. Check installation per #1 above.
Unit beeps	<ol style="list-style-type: none"> 18. Charge <i>BATTERY</i> for 12 hours. 19. Clean charging contacts on <i>HANDSET</i> and <i>BASE</i> with a soft cloth. 20. Check installation per #1 above. 21. Replace <i>BATTERY</i>.
Memory Dialing Problems	<ol style="list-style-type: none"> 22. Did you program the memory correctly (see page 17)? 23. Did you follow proper dialing sequence (see page 17)? 24. See #8 above. 25. Did you reprogram numbers into memory after power outage? (See Page 17)

SERVICE

FCC requires this product be serviced only by the manufacturer or its authorized service agents. In accordance with FCC requirements, changes or modifications not expressly approved by Thomson Consumer Electronics could void the user's authority to operate this product. For instructions on how to obtain service, refer to the warranty included in this Guide or call Consumer Information 1-800-448-0329.

Attach your sales receipt to the booklet for future reference or jot down the date this product was purchased or received as a gift. This information will be valuable if service should be required during the warranty period.

Purchase date _____ Name of store _____

ACCESSORY ORDER FROM

To fulfill your communicating needs and enhance your lifestyle, a wide range of GE extension phones, main phones, cordless phones and answering systems is available.

Just stop by your nearest retailer and ask to see the wide range of GE telephone products.


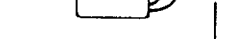
All are carefully engineered to offer you high quality and dependability, modern easy-to-use features, and elegant styling at an affordable price.

Should you wish to purchase, insist on the GE brand for all your communicating needs.



2-9910

ACCESSORY ORDER FORM

CATALOG NUMBER	DESCRIPTION	PRICE EACH	QUANTITY	TOTAL
5-2358 	NICKEL CADMIUM BATTERY PACK	\$10.95		
5-2352 	AC POWER ADAPTER	\$9.95		

For credit card purchases

Your complete charge card number, its expiration date and your signature are necessary to process all charge card orders.

Copy your complete account number from your VISA card.

My card expires:

--	--	--	--

Copy your complete account number from your MasterCard.

--	--	--	--

Copy the number above your
name on the MasterCard

--	--	--	--

My card expires:

--	--	--	--

Authorized Signature

Prices are subject to change without notice.

Total Merchandise \$ _____

Sales Tax..... \$ _____

We are required by law to collect the appropriate sales tax for each individual state, county, and locality to which the merchandise is being sent.

Shipping, Handling, and Insurance \$ 5.00

Total Amount Enclosed \$ _____

Use VISA or MasterCard preferably. Money order or check must be in U.S. currency only. No COD or CASH.

All accessories are subject to availability. Where applicable, we will ship a superseding model.

Prices are subject to change without notice. Mail order form and money order or check (in U.S. currency) made payable to Thomson Consumer Electronics, Inc. to:

**Consumer Electronics
Mail Order Department
P.O. Box 8419
Ronks, PA 17573-8419**

This is your return label. Please print clearly.

To:

Name _____

Address _____ Apt. _____

City _____ State _____ ZIP _____

Please make sure that this form has been filled out completely.

CUSTOMER: CUT ALONG DOTTED LINE. 

ONE YEAR LIMITED WARRANTY

What does your warranty cover?

- Any defect in material or workmanship.

For how long after the original purchase?

- One year.
- The warranty for rental units begins with the first rental.

What will we do?

- Provide you with a new, or at our option, a reconditioned unit.
- The exchange unit is warranted for the remainder of your product's original one-year warranty period.

How do you make a warranty claim?

- Properly pack your unit. Include any cables, etc., which were originally provided with the product. We recommend using the original carton and packing materials.
- Include in the package a copy of the sales receipt or other evidence of date of original purchase. If the unit was a gift, provide a statement specifying the date received. Also print your name and address and a description of the defect.
- Ship the unit standard UPS or equivalent to:
Thomson Consumer Electronics, Inc.
Product Exchange Center
32 Spur Drive
El Paso, Texas 79906
- Pay any charges billed to you by the Exchange Center for service not covered by the warranty.
- A new or reconditioned unit will be shipped to you prepaid freight.

What does your warranty not cover?

- Customer instruction. Your Owner's Manual provides information regarding operating instructions and user controls. For additional information, ask your dealer.
- Installation and set-up service adjustments.
- Batteries.
- Damage from misuse or neglect.
- Products which have been modified or incorporated into other products.
- Product purchased or serviced outside the USA.

How does state law relate to this warranty?

- This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

What if you purchased your unit in Canada?

- Refer to the Canadian Warranty.

For products purchased outside the United States and Canada, see dealer for warranty.

Thomson Consumer Electronics, Inc.

FCC REGISTRATION INFORMATION

Your GE telephone equipment is registered with the Federal Communications Commission and is in compliance with parts 15 and 68, FCC Rules and Regulations.

1. Notification to the Local Telephone Company

On the bottom of this equipment is a label indicating among other information, the FCC Registration number and Ringer Equivalence Number (REN) for the equipment. You must, upon request, provide this information to your telephone company. The REN is useful to determine the number of devices you may connect to your telephone line and still have all these devices ring when your telephone number is called. In most (but not all) areas, the sum of the REN's of all devices connected to one line should not exceed 5. To be certain of the number of devices you may connect to your line as determined by the REN, you should contact your local telephone company.

NOTES: This equipment may not be used on coin service provided by the telephone company.

Party lines are subject to state tariffs, and therefore, you may not be able to use your own telephone equipment if you are on a party line. Check with your local telephone company.

Notice must be given to the telephone company upon permanent disconnection of your telephone from your line.

2. Rights of the Telephone Company.

Should your equipment cause trouble on your line which may harm the telephone network, the telephone company shall, where practicable, notify you that temporary discontinuance of service may be required. Where prior notice is not practicable and the circumstances warrant such action, the telephone company may temporarily discontinue service immediately. In case of such temporary discontinuance, the telephone company must: (1) promptly notify you of such temporary discontinuance, (2) afford you the opportunity to correct the situation and (3) inform you of your right to bring a complaint to the Commission pursuant to procedures set forth in Subpart E of Part 68, FCC Rules and Regulations.

The telephone company may make changes in its communications facilities, equipment, operations or procedures where such action is required in the operation of its business and not inconsistent with FCC Rules and Regulations. If these changes are expected to affect the use or performance of your telephone equipment, the telephone company must give you adequate notice, in writing, to allow you to maintain uninterrupted service.

INTERFERENCE INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna (that is, the antenna for radio or television that is "receiving" the interference).
- Reorient or relocate and increase the separation between the telecommunications equipment and receiving antenna.
- Connect the telecommunications equipment into an outlet on a circuit different from that to which the receiving antenna is connected.
- Consult the dealer or an experienced radio/TV technician for help.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How To Identify and Resolve Radio/TV Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington, D.C. 20402. Please specify stock number 004-000-00345-4 when ordering copies.

HEARING AID COMPATIBILITY

This telephone system meets standards for Hearing Aid Compatibility.



Model 2-9910
349A1673-0001 (Rev. 1)
94-20

Printed in Singapore

TO STORE A NUMBER INTO MEMORY

1. Phone **MUST BE OFF**
2. Press **MEMORY**
3. Enter the number to be stored
4. Press **MEMORY**
5. Press key (0-9) of desired memory location
6. Make note of stored number on memory card

TO DIAL A STORED NUMBER

1. Press **PHONE (ON)**
2. Press **MEMORY**
3. Press "0"-"9" (Memory Location)

- Charge handset **12 HOURS** before using
- If interference is present, press **CHANNEL**
- Clean charge contacts periodically
- See Use and Care guide for more detailed information

2-9910A

1
2
3
4
5
6
7
8
9
0
AREA CODE PHONE NUMBER

RECORD DIAL INFORMATION INSIDE
RECORD DIAL INFORMATION INSIDE

AREA CODE PHONE NUMBER

1
2
3
4
5
6
7
8
9
0
AREA CODE PHONE NUMBER