



BELL[®] *Equipment*
SONECOR

MODEL BE-70PS

70 NAME & NUMBER

CALLER-ID TELEPHONE

WITH SPEAKERPHONE



OWNER'S MANUAL

Please read this instruction manual carefully.

IMPORTANT SAFETY INSTRUCTIONS

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electrical shock, and injury to persons including the following:

1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners, or aerosol cleaners. Use a damp cloth for cleaning. If necessary, use a mild soap.
4. Do not use this product near water, for example near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool.
5. Do not place this product on an unstable cart, stand or table. The product may fall, causing serious damage to the product.
6. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.
7. Do not allow anything to rest on the telephone line cord. Do not locate this product where the cord will be abused by persons walking on it.
8. Never push objects of any kind into this product through the cabinet slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock. Never spill liquid of any kind on the product.
9. To reduce the risk of electric shock, do not disassemble this product, but take it to a qualified serviceman when some service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used.
10. Unplug this product from the wall outlet and refer to qualified service personnel under the following conditions:
 - a. When the power supply cord or plug is damaged or frayed.
 - b. If liquid has been spilled into the product.
 - c. If the product has been exposed to rain or water.
 - d. If the product does not operate normally by following the operating instructions. Adjust only those controls, that are covered by the operating instructions because improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal operation.
 - e. If the product has been dropped or the cabinet has been damaged.
 - f. If the product exhibits a distinct change in performance.
11. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electrical shock from lightning.
12. Do not overload wall outlets and extension cords as this can result in the risk of fire or electrical shock.
13. Do not use the telephone to report a gas leak in the vicinity of the leak.

SAVE THESE INSTRUCTIONS

BATTERY CAUTIONARY INSTRUCTIONS

CAUTION - To Reduce the Risk of Fire or Injury to Persons, Read and Follow these Instructions.

1. Use only the following type and size of batteries: One alkaline 1604 size 9 volt type or equivalent battery.
2. Do not dispose of the battery in a fire. The cell may explode. Check with local codes for possible special disposal instructions.
3. 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.
4. Exercise care in handling batteries in order not to short the battery with conductor material such as rings, bracelets, and keys. The battery or conductor may overheat and cause burns.
5. Do not attempt to recharge the battery provided with or identified for use with this product by heating them. The batteries may leak corrosive electrolyte or explode.
6. Do not attempt to rejuvenate the battery provided with or identified for use with this product by heating them. Sudden release of the battery electrolyte may occur causing burns or irritation to eyes or skin.
7. All batteries should be replaced at the same time. Mixing fresh and discharged batteries could increase internal cell pressure and rupture the discharged batteries.
8. When inserting batteries into this product, the proper polarity or direction must be observed. Reverse insertion of batteries can cause charging, which may result in leakage or explosion.
9. Remove the batteries from this product if the product will not be used for a long period of time (several months or more) since during this time the battery could leak, damaging in the product.
10. Discard "dead" batteries as soon as possible since "dead" batteries are more likely to leak in a product.
11. Do not store this product, or the batteries provided with or identified for use with this product in high-temperature areas. Batteries that are stored in a freezer or refrigerator for the purpose of extending shelf life should be protected from condensation during the storage and defrosting. Batteries should be stabilized at room temperature prior to use after cold storage.

TABLE OF CONTENTS

Features	6
Introduction	7
Control Locations	8
Installation	10
Battery Installation	10
Setting the Display Language	11
Setting the Area Code	11
Setting the Current Date and Time	11
Wall Mounting over a telephone jack	12
Wall Mounting.....	14
Operation	16
Setting the Ringer Off/Low/Hi Switch	16
Setting the Tone/Pulse Switch	16
Making Calls.....	16
Receiving Calls.....	16
Using the Speakerphone	16
Using the Call Timer	17
Using the Pulse to Tone Dialing feature.....	17
Using the Flash Button	17
Using the Pause Function.....	17
Using the Redial Feature	17
Storing Telephone Numbers into One Touch Memory	18
Dialing Telephone Numbers from One Touch Memory	18
Storing Telephone Numbers into Two Touch Memory	18
Dialing Telephone Numbers from Two Touch Memory	18
Using Chain Dialing	19
Caller-ID Display Information	19
Reviewing Calls	20
Deleting Individual Call Records	21
Deleting All Call Records	21
Using the Call Back feature	22
Low Battery Indication	22
Memory Index.....	22
Care and Maintenance	23
Trouble Shooting	24
FCC Requirements	25
Equipment Notes.....	25
Interference Information.....	25

FEATURES

The BE-70PS with Caller-ID incorporates 70 name and number Caller-ID memories into a single line telephone for convenient use.

3-Line Liquid Crystal Display Shows:

- The caller's name and number*
- Time and date of the call
- Total number of calls received
- Total number of new calls received
- New call indication
- Repeat call indication
- Out of area call indication
- Blocked call indication
- Line error indication
- No data sent indication
- Real time clock display

User Features Include:

- Single button redial of displayed number
- Selectively or collectively erase stored calls
- 3 Language operation (English, French, and Spanish)
- New call LED
- Hands free duplex speakerphone
- Three one touch memories
- Last-number redial
- Call timer
- Flash button
- Add Pause to dialing
- Ringer Off/Low/Hi select switch
- Tone/Pulse select switch
- Pulse to Tone switching during dialing
- Desk or wall mountable
- Display of dialed number
- Uses 9 volt backup battery (not included)

* ***Requires telephone company provided Caller-ID Name and Number service.***

INTRODUCTION

Congratulations on your purchase of the BE-70PS Caller-ID speakerphone. The BE-70PS provides you with a variety of telephone features plus access to the Caller Identification Delivery service that may be offered by your local telephone company.

IMPORTANT: You must first subscribe to Caller-ID service for your BE-70PS telephone Caller-ID features to function. Contact your local telephone company to arrange to have Caller-ID service installed on your line. There is an extra charge added to your monthly telephone bill for this service.

1. The BE-70PS Caller-ID feature can be used to screen unwanted calls, eliminate harassment from annoying calls, or to get prepared before answering a call.
2. After the first ring, the BE-70PS displays the name and telephone number of the person calling, along with the date and time of the call before you pick up your telephone.
3. The BE-70PS retains a record of the above information for each the last 70 calls received, including those that were received while you were away.

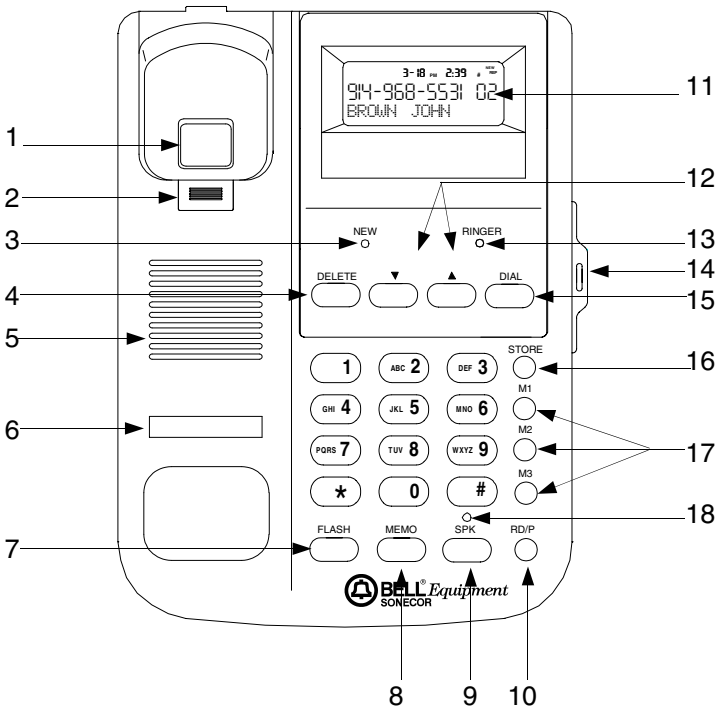
Getting Started

Unpack the unit and check that you have all the items that come with your telephone.

1. BE-70PS Caller-ID telephone.
2. Coiled handset cord.
3. Long telephone line cord.
4. Short telephone line cord.
5. Wall mounting bracket.
6. Two self tapping screws.
7. Two mounting plugs.

CONTROL LOCATIONS

Figure 1



- | | |
|--------------------------------|----------------------------|
| 1. Hook Switch | 2. Handset Hanger Tab |
| 3. NEW Call LED | 4. DELETE Button |
| 5. Speaker | 6. Telephone Number Paper |
| 7. FLASH Button | 8. MEMO Button |
| 9. SPK Button | 10. RD/P Button |
| 11. LCD Display | 12. REVIEW UP/DOWN Buttons |
| 13. Ringer LED | 14. Memory Index |
| 15. DIAL Button | 16. STORE Button |
| 17. M1, M2, M3, Memory Buttons | 18. SPK LED |
| 19. VOLUME Control | 20. Tone/Pulse Switch |
| 21. Ringer OFF/LOW/HI Switch | 22. Handset Cord Jack |
| 23. Telephone Line Jack | 24. Headset Volume Control |

CONTROL LOCATIONS - continued

Figure 2

Right Side View

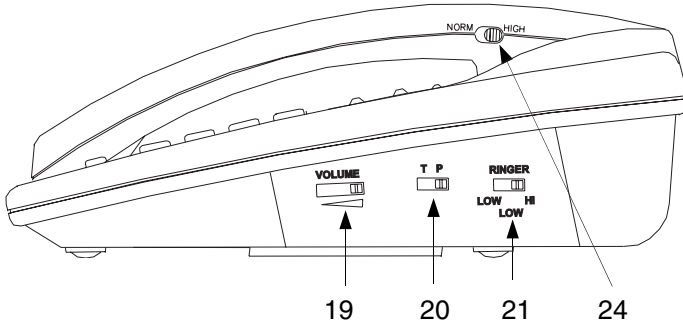


Figure 3

Left Side View

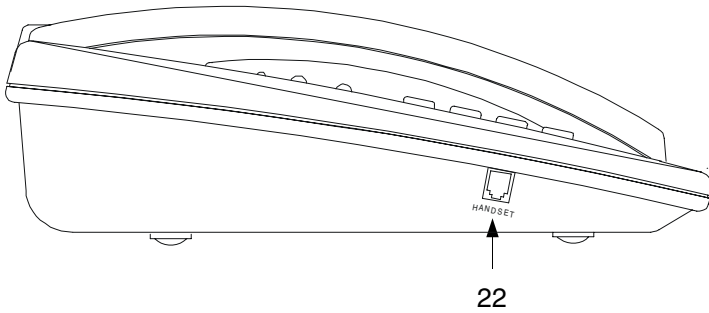
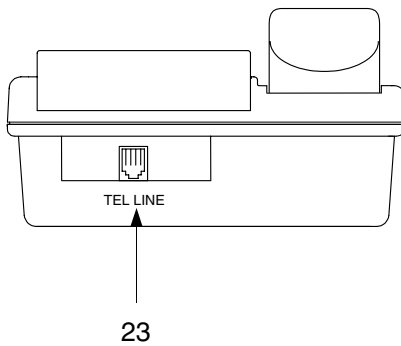


Figure 4

Rear View



INSTALLATION

Battery Installation

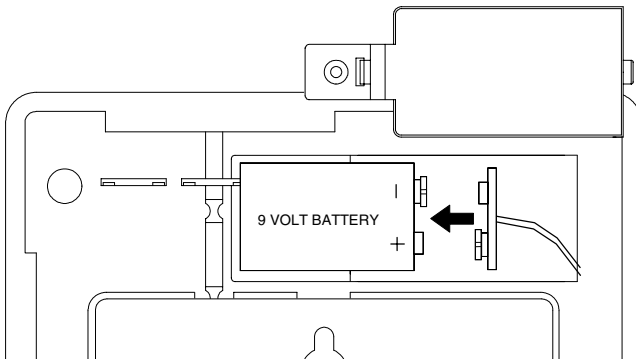
For Caller-ID operation, the BE-70PS requires one rectangular 9 volt battery (not included). To install or change the battery, follow these steps.

WARNING: ALWAYS DISCONNECT THE TELEPHONE LINE FROM THE WALL OUTLET BEFORE SERVICING OR DISASSEMBLING THIS EQUIPMENT OR REPLACING BATTERIES.

1. Use a small Philips head screw driver to remove the battery cover safety locking screw.
2. Open the battery compartment by placing the edge of your fingernail under the battery door latch and lifting upwards. See Figure 5
3. Lift the battery door up and remove from the unit.
4. If you are replacing a discharged battery, install a fresh battery within 15 seconds. Taking more time to replace the old battery can result in the loss of call information that is stored in memory.
5. Install a new 9 volt battery, taking care to observe proper battery polarity.

Figure 5

Battery Compartment View



6. The **NEW** call LED and all the segments of the display will light for approximately two seconds followed by the firmware version.
7. Next, "**SET LANGUAGE**" will appear in the display.
8. Proceed immediately to set the correct display language as required. If you hesitate more than 30 seconds or skip the following procedure, the display will go to the stand by screen.

INSTALLATION - continued

Setting the Display Language

The display will show "**SET LANGUAGE**" as well as "**E F S**". The "**E**" will be flashing, confirming the current display language is set to English.

1. Press the review **UP** button if required until the desired language is flashing, **E (ENGLISH)**, **F (FRENCH)** or **S (SPANISH)**.
2. Press the **DELETE** button to retain the language you have selected.

FLASHING

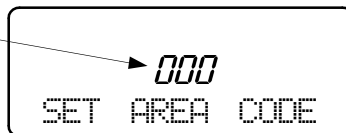


Setting the Area Code

The display will change to indicate "**000**" and "**SET AREA CODE**". The first digit of the area code will be blinking.

1. Press the review **UP** or **DOWN** button as required to select the **1st** digit of the area code. Press the **DELETE** button to shift to the next digit.
2. Press the review **UP** or **DOWN** button as required to select the **2nd** digit of the area code. Press the **DELETE** button to shift to the next digit.
3. Press the review **UP** button as required to select the **3rd** digit of the area code.
4. Once the correct area code is shown on the display, press the **DELETE** button to confirm the setting.

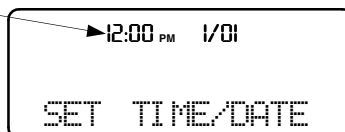
FLASHING



Setting the Time and Date

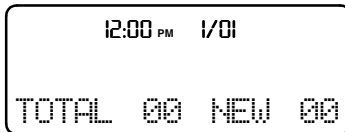
The display will change to indicate "**12:00 PM 1/01**" and "**SET TIME/DATE**". The "**12**" in the hour segment will be blinking.

FLASHING



INSTALLATION - continued

1. It is not necessary to enter the correct time and date when installing the telephone.
2. The correct time and date is automatically set during the first call and is updated each time Caller-ID information is received.
3. Press the **DELETE** button once to end the setting of time and date mode. The display will go to Stand-By Screen mode as shown below.



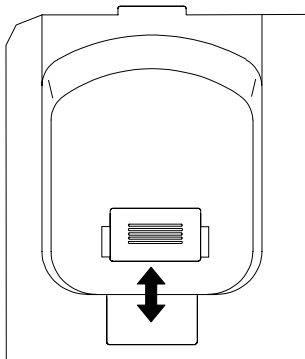
4. After completing the above setup procedure, changes can be made to any of the settings. Press and hold the **DELETE** button, then press the review **DOWN** button while in the Stand-By Screen mode.
5. Replace the battery cover and install the safety locking screw. Take care not to over tighten the screw.

Wall mounting over a wall jack

The BE-70PS can be directly mounted to a RJ-11W wall jack that contains two mounting studs.

1. Reverse the handset **HANGER TAB** so that it is in the wall mounting position. This is done by removing the **HANGER TAB** from the upper handset cavity and re-installing it in the opposite direction. See Figure 6
2. Plug the short telephone cord (included) into the **TEL LINE** jack located in the rear of the BE-70PS telephone.
3. Press the telephone line cord into the recess provided for it. See Figure 4

Figure 6



INSTALLATION - continued

Figure 7

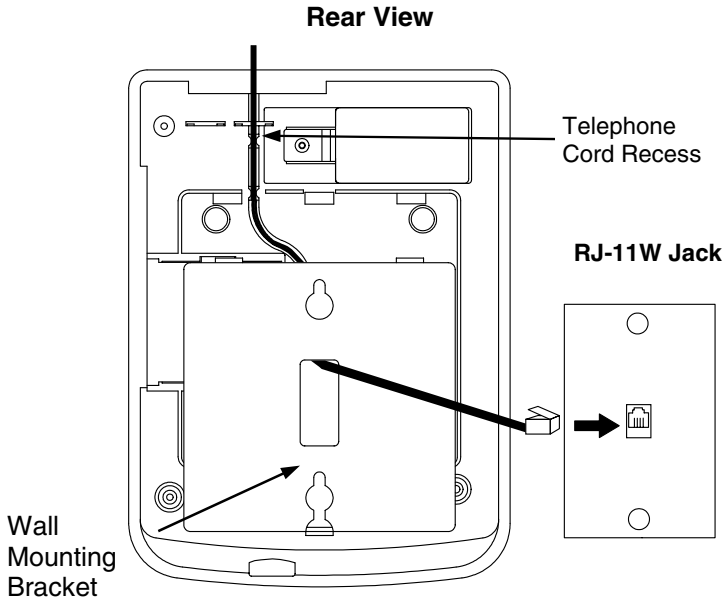
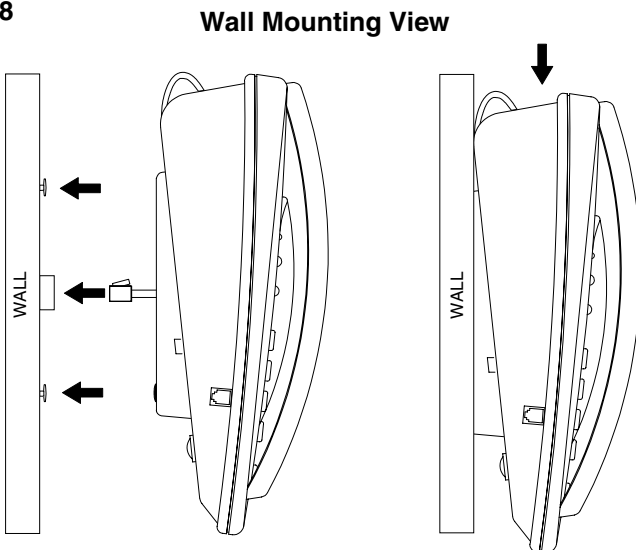


Figure 8



INSTALLATION - continued

4. Install the telephone wall mounting bracket to the bottom surface of the telephone. See Figure 7
5. Plug the coiled cord into the modular jack located on the handset.
6. Plug the remaining end of the coiled cord into the handset jack located on the left side of the telephone. Place the handset into the cradle.
7. Plug the remaining end of the short telephone cord into the telephone wall jack. See Figure 7
8. Slide the two slots located on the wall mounting bracket over the two mounting studs on the telephone wall jack. See Figure 8
9. Carefully press downward until the telephone is secured to the jack.

Wall mounting

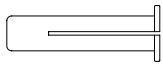
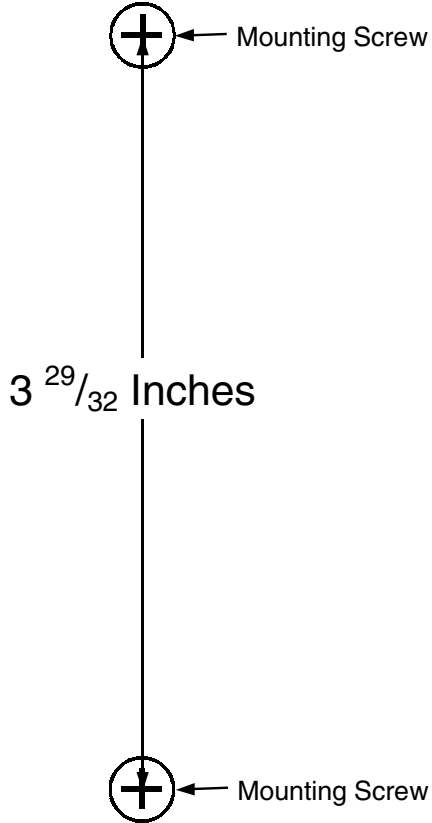
If the telephone wall jack does not have a face plate containing two mounting studs, the BE-70PS can be mounted to the wall using two self-tapping screws (supplied). Follow the previous instructions but with the following changes.

1. Choose a mounting location for the telephone that is less than seven (7) feet away from the telephone. See Figure 10
2. If you are mounting the wall bracket to a plaster board wall surface, it is necessary to first drill two $\frac{3}{16}$ inch holes to install the two expanding plastic anchors into the wall. See Figure 9
3. Install the two self tapping screws at a distance of $3 \frac{29}{32}$ inches (100 mm) from each other and located on a vertical center line. See Figure 9
4. Press a plastic anchor into each of the two holes. Tap the anchor into the wall with a hammer until the anchor is completely seated.
5. Insert a screw into each mounting hole and tighten each screw with a screwdriver.
4. Tighten each screw just enough to allow the wall mounting bracket enough clearance to slip snugly over each screw head. Continue to tighten the two screws until the bracket is secure. Do not over tighten the screws.
5. Connect one end of the long telephone line cord into the **TEL. LINE** jack located on the telephone.
6. Press the telephone line cord into the groove located on the back of the telephone so that it is flush.
7. Install the telephone to wall mounting bracket, make sure that it is secure prior to use.
8. Connect the remaining end of the telephone cord into an existing telephone jack.

INSTALLATION - continued

Figure 9

Wall Mounting Guide



EXPANSION ANCHOR



SELF-TAPPING SCREW

OPERATION

Using the Ringer Off/Low/Hi Switch

The **Off/Low/Hi switch** can be used to set the sound level of the ringer.

1. Set the **Off/Low/Hi** switch to the **Hi** position for normal operation.
2. Set the **Off/Low/Hi** switch to the **Low** position for less sound.
3. Set the **Off/Low/Hi** switch to the **Off** position for no sound.

Setting the Tone/Pulse Switch

Your telephone can operate in tone or pulse dialing mode.

1. Set the **T/P** switch to the desired position. If you're not sure which service you have, set the **T/P** switch to the tone, **T** position. See Figure 2
2. Lift the handset and dial your number. If the dial tone continues, you have pulse service, set the **T/P** switch to the pulse, **P** position.

Making Calls

To make a call, lift the handset or press the **SPK** button once.

1. When dial tone is heard, dial the desired number.
2. The handset icon as well as the number being dialed will be indicated in the display.
3. Hang up when you finish your call. Within 10 seconds, the display will return to Stand-By Screen mode.

Receiving Calls

When the telephone rings, the **RINGER** LED will flash.

Important: Do not answer incoming calls until the second ring occurs. This is necessary so that the Caller ID information can be received.

1. Lift the handset or press the **SPK** button once.
2. The **HANDSET** icon as well as the Caller-ID information will be displayed for the duration of the call.
3. If necessary, adjust the **VOLUME** control located on the right side of the telephone headset to a comfortable receive level. See Figure 2
4. Hang up when you finish your call. Within 10 seconds, the display will return to the Stand-By Screen.

Using the Speakerphone

You can make or receive calls using the speakerphone.

OPERATION - continued

1. Press the **SPK** button, the **SPK** LED will light.
2. Adjust the **VOLUME** control located on the right side of the telephone base to a comfortable receive level.
3. You may pick up the handset at anytime and speakerphone will be cancelled automatically.
4. When you have finished your call, press the **SPK** button, the **SPK** LED will go out.

Using The Call Timer

The telephone has a built in timer that begins timing your calls five seconds after you pick up the handset or press the **SPK** button to make a call.

1. The call timer will turn off after you hang up.

Using the Pulse to Tone Dialing feature

If you have rotary service, you can change from pulse dialing to touch tone dialing during a call by pressing the * key. This feature can be useful when accessing long distance and tele-banking services.

1. The telephone will automatically return to pulse dialing mode after you hang-up.

Using the Flash Button

The flash button allows you to easily access special telephone company features such as call waiting, three way calling, etc.

1. Press the **FLASH** button to get a new dial tone without hanging up.

Using the Pause Feature

The pause function allows you to insert a 3.6 second pause in the dialing sequence when accessing long distance or tele-banking services.

1. Press the **RD/P** button at the desired point when dialing the number.
2. Additional pauses can be entered as required by pressing the **RD/P** button as required.

Using the Redial Feature

The last number dialed (up to 32 digits) is automatically stored in memory.

1. To redial the last number dialed, lift the handset or press the **SPK** button.
2. When dial tone is heard, press the **RD/P** button. The number will appear on the display as it is being dialed.

OPERATION - continued

Storing Telephone Numbers into One Touch Memory

Telephone numbers up to 16 digits can be stored in three one touch-memory locations.

1. To store a number into one touch memory, lift the handset or press the **SPK** button, then press the **STORE** button.
2. Dial the phone number that you wish to store. Pauses, or Pulse to Tone switching can be included.
3. The number to be stored will appear on the display as it is being entered.
4. Press the **M1**, **M2**, or **M3** button. If a number is already stored at the location selected, the new number will replace the previously stored number.
5. Hang up the handset or press the **SPK** button.

Dialing Telephone Numbers From One Touch Memory

To dial a number stored in one touch memory. lift the handset or press the **SPK** button.

1. When dial tone is heard, press **M1**, **M2**, or **M3** button that has the number stored that you want to dial.
2. The number will be displayed as it is being dialed.

Storing Telephone Numbers into Two Touch Memory

1. Lift the handset or press the **SPK** button.
2. Press the **STORE** button, then dial the number that you want to store.
3. The number to be stored will appear on the display as it is being entered.
4. Press the **STORE** button again, then press one of the 10 dialing keys (0,1,2,...9).
5. Hang up the handset or press the **SPK** button.

Dialing Telephone Numbers From Two Touch Memory

1. Lift the handset or press the **SPK** button to get dial tone.
2. Press the **MEMO** button, then press one of the 10 dialing keys (0,1,2, ...9) that contains the number to be dialed.
3. The number will be displayed as it is being dialed.

OPERATION - continued

Using Chain Dialing

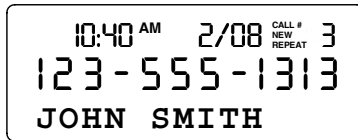
Chain dialing allows you to dial a variety of numbers that have been previously stored into memory locations, in any combination.

1. Lift the handset or press the **SPK** button.
2. When dial tone is heard, press the memory button that contains the number that you desire to dial.
3. Wait to hear the long distance access confirmation. Press another memory location or use the keypad to enter the rest of the telephone number that you wish to dial.

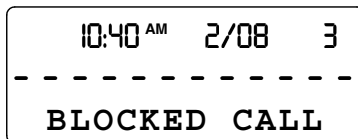
Caller-ID Display Information

When a telephone call is received, the Caller-ID information will be displayed between the first and second ring. If you answer the call before the second ring, information will not be displayed.

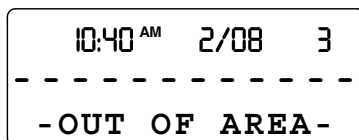
1. When a call is received, the caller's name and number will be displayed if available along with the time and date of the call.



2. If the caller's name or number is blocked by the sender, their name or number will not appear on the display. The display will indicate "**BLOCKED CALL**".

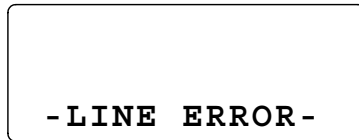


3. If the call is from out of your area code, "**OUT OF AREA**" will appear on the display.



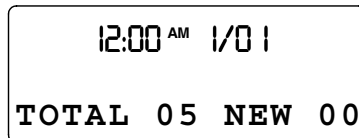
OPERATION - continued

4. The new call information is displayed for about 20 seconds after the last ring is received.
5. If the data received from the telephone company contains corrupted information, it can cause the display to indicate "**LINE ERROR**".

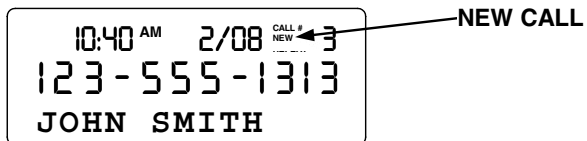


Reviewing Calls

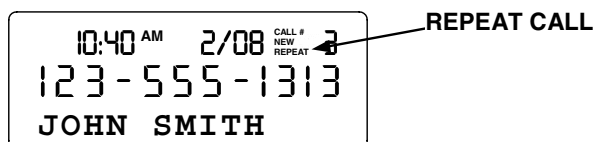
When you have received new calls, the **NEW** call LED will flash when the Stand-By Screen is displayed. The total number of calls received as well as the number of new calls received, will be indicated on the display.



1. Press either the review **UP** or review **DOWN** button to review the incoming call records.
2. The **NEW** call icon will appear in the display screen for each new incoming call record and will be removed after you have reviewed the call.



3. The **REPEAT** call icon will be appear in the display if an incoming call has been received more than once. Only the call information for the most recent call will be recorded in memory.



OPERATION - continued

4. Once you have reviewed all the new call records, the repeat call indicator will not be displayed.
5. When you have reviewed all call records, "**END OF LIST**" will appear on the display.



6. If the **NEW** call LED is still flashing when the display goes back to the Stand-By Screen, there are new calls that you have not yet reviewed.
7. If you have not have any calls in memory, the display will remain in the Stand-By Screen.
8. The Caller-ID information for the last 70 calls received is automatically stored in memory. After 70 calls have been received, new call records will replace the oldest call records.

Deleting Individual Call Records

When you are reviewing a call record, you can delete an individual call record from memory by following these steps:

1. Press the review **UP** or review **DOWN** button to locate the call record you wish to delete.
2. Rapidly press the **DELETE** button twice to erase the call record.
3. After you have erased the call record, the display will show the next call record.

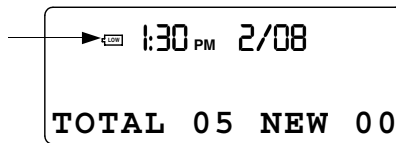
Deleting All Call Records

While you are reviewing an individual call record, you can delete the all calls in memory.

1. Press either the review **UP** or review **DOWN** button to enter review call records mode.
2. Press and hold the **DELETE** button for about 5 seconds.
3. All call records will be deleted and the display will indicate the Stand-By Screen. The display will indicate "**TOTAL 00 NEW 00**".

OPERATION - continued

LOW BATTERY
ICON



Using the Call Back feature

The Call Back feature allows automatic dialing of the telephone number shown in the display. For calls received within your local area code, the area code will automatically be removed.

1. Press the review **UP** or **DOWN** button to select the number to call.
2. Pick up the handset or press the **SPK** button.
3. When dial tone is heard, press the **DIAL** button to automatically call the phone number shown on the display.
4. If the telephone number being dialed has a different area code than yours, "1" will be automatically added to the dialing sequence.
5. The **HANDSET** icon will flash in the upper left hand corner of the display while dialing.

Low Battery Indication

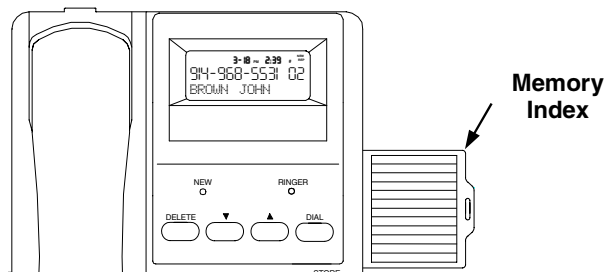
If the memory backup battery power is low, the **LOW BATTERY** symbol will appear in the display.

1. Replace the battery as soon as possible to assure reliable operation.

Memory Index

The BE-70PS telephone has a pull out drawer located on the right side of the telephone which contains an index card. This index card can be used to remind you of the names and telephone numbers that you have entered in each of the memory locations.

Figure 10



CARE AND MAINTENANCE

Your Caller-ID telephone has been designed to give years of trouble free service. It is a sensitive electromechanical instrument. To assure its longevity, please read the following maintenance instructions.

1. Keep the telephone away from heat as high temperatures can shorten the life of the electrical components and distort or melt its plastic parts.
2. The telephone should be kept free of dust and moisture. If it gets wet, wipe it dry immediately. Liquids can contain minerals that can corrode electronic circuits.
3. Handle your telephone gently and carefully. Dropping it can cause serious damage to circuitry, or the plastic case, which may result in causing it to malfunction.
4. Do not use any type of chemical or any abrasive powder to clean the cabinet. Use only mild detergents on a soft, damp cloth to clean the telephone.
5. Your telephone has built-in surge protection circuits that meet or exceed FCC requirements. However, an incident such as a lightning strike at or near the telephone lines, could cause series damage.
6. If installed in an area with frequent or severe electrical storms, it is suggested that the telephone be disconnected during these storms or that additional surge suppression equipment be added to the installation.
7. In the case of trouble with the telephone, do not attempt to repair the telephone yourself. It is the responsibility of users requiring service to report the need for service to our Service Department. They will make the necessary arrangements for repair or replacement.
6. If you should have any questions about the operation of your BE-70PS Caller-ID telephone, please call our Service Department at **914-968-2100**, between the hours of 9:00 A.M. and 4:30 P.M., **Monday** through **Friday** eastern time. Or you may contact TT Systems LLC for technical assistance via our Internet Website <http://www.ttsystems.com>.

TROUBLESHOOTING

The display screen is blank. Possible causes of the problem are:

1. The battery needs to be replaced.

No Dial Tone. Possible causes of the problem are:

1. The telephone line cord is not plugged in properly at the telephone jack or at the telephone.
2. Test the telephone using a different telephone jack, if it works, the first jack may be defective.

Have Dial Tone but cannot break dial tone. Possible causes of the problem are:

- 1 Check that the T/P switch is set to the correct mode.

Does not display Caller-ID information. Possible causes of the problem are:

1. Confirm that your local telephone company has activated Caller-ID service.
2. Caller-ID information is sent by the telephone company between the first and second rings. If the call is answered before the second ring, the Caller-ID information may not be received correctly.
3. If a telephone answering machine is connected to the same phone line, it must be set to answer in two or more rings.

Error appears in the display. Possible causes of the problem are:

1. Bad data may have been received. This may be due to a transmission or reception error. It is recommended to erase call records that have a error indication.

Cannot dial a call record. Possible causes of the problem are:

1. Confirm that you programmed your local area code into the telephone. If not, reprogram the area code again.

FCC REQUIREMENTS

Equipment Notes

This equipment is registered with the Federal Communications Commission and is in compliance with Part 68 of the FCC Rules and Regulations. On the bottom of this equipment is a label indicating among other information, the FCC Registration Number and Ringer Equivalence Number (REN) for this equipment. Upon request, you must provide this information to your telephone company. The REN is useful to determine the quantity of devices you may connect to your telephone line and still have all of those 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 five (5).

- The BE-70PS telephone cannot be used on coin service pay telephones.
- The BE-70PS telephone cannot be connected to party lines.
- The BE-70PS telephone is Hearing Aide Compatible

If you experience trouble with this telephone equipment, disconnect it from the telephone network until the problem has been corrected. The telephone company may discontinue service if your telephone equipment causes harm to the telephone network. In this case, the telephone company will:

- Notify the customer that service is being discontinued.
- Provide the customer with the opportunity to correct the situation.
- Inform the customer of their right to file a complaint with the FCC.

Interference Information

This equipment generates and uses and can radiate low level radio frequency energy. It has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications in Part 15 of the FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. If this equipment does cause interference to radio or television reception, which can be determined by unplugging it from the telephone line. If the interference is caused by the BE-70PS, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the radio or TV receiving antenna.
- Relocate this device with respect to the receiver.
- Move this device away from the receiver.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet, prepared by the Federal Communications Commission, helpful. This booklet is available from the U.S. Government printing Office. There may be a charge for this booklet.

"How to Identify and Resolve Radio-TV Interference Problems"

U.S. Government printing Office

Washington, D.C. 20402

Stock Number. 004-000-00354-4

