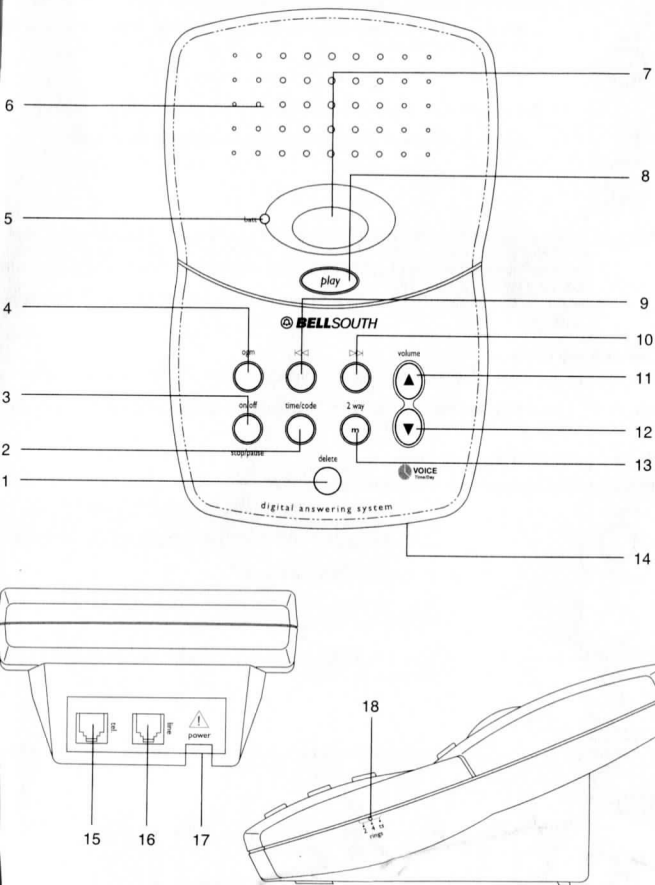


Answering System Controls



3

Answering System Controls

1. **DELETE button:** Press to erase messages and memos. pg.14, 18
2. **TIME/CODE button:** Press briefly to announce the Day/Time, press and hold to activate clock setting mode. pg.11-12, press briefly to announce the Remote Security Codes, press and hold to activate code setting mode. pg.19-20
3. **ON/OFF, STOP/PAUSE button:** Press to turn Answering System On and Off, and pause during message playback. pg.13, 17
4. **OGM button:** Press to record and play your outgoing message. pg.13-14
5. **BATT Indicator:** Flashes when the backup battery is exhausted or when there is no battery installed. pg.10
6. **SPEAKER**
7. **LED CALL COUNTER:** Lit when the system is on, and flashes to show the number of recorded messages. pg.15
8. **PLAY button:** Press to retrieve incoming messages and memos, and repeat the same message during playback. pg. 16-17
9. **◀ button:** Press to skip back to replay the preceding message during playback, and for Day/Time and Codes adjustments pg.11-12, 17, 19-20
10. **▶ button:** Press to skip forward to hear the next message during playback, and for Day/Time and Codes adjustments pg.11-12, 17, 19-20
11. **VOLUME CONTROL button:** Press ▲ briefly to increase the speaker volume by a step. pg.13
12. **VOLUME CONTROL button:** Press ▼ briefly to decrease the speaker volume by a step. pg.13
13. **2 WAY/M button:** Press twice to record telephone conversation, pg.19, press and hold for personal memo recording. pg.18
14. **MICROPHONE:** Record outgoing messages and memos on the Answering System.
15. **TELEPHONE CONNECTION JACK:** Connection to telephone. pg.9
16. **ANSWERING SYSTEM LINE JACK:** Connection into your house telephone jack. pg.9
17. **POWER (AC ADAPTOR) CONNECTION JACK:** For connection of a 9VAC Adaptor. pg.9
18. **RING select switch:** Select the desired ringing delay before the Answering System answers the call. pg.14-15, 25

4

Important Safety Instructions

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

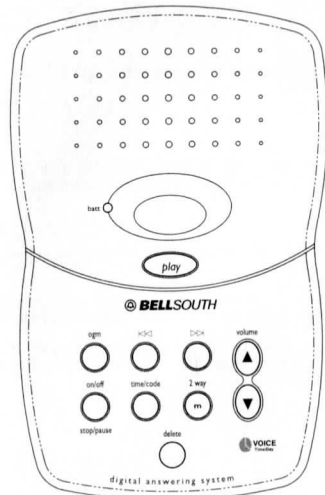
1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water, for example, near a bathtub, wash 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. Slots and openings in the cabinet and the back or bottom are provided to protect it from overheating. These openings must not be blocked. The openings should never be blocked by placing the product on a rug, or other similar surface. This product should never be placed near a radiator or heat register. This product should not be placed in a built-in cabinet unless proper ventilation is provided.
7. This product should be operated only from the type of power source shown on the owner's manual. If you are not sure of the type of power supply to use, consult your dealer or local power company.
8. (If provided with a grounded type attachment plug) - This product is equipped with a three wire grounding type plug, a plug having a third (grounding) prong which will only fit into a grounding type power outlet. This is a safety feature to prevent fire or electric shock. Do not defeat the safety purpose of the grounding provided with a polarized attachment plug) - This product is equipped with a polarized line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you insert the plug fully into the outlet, try reversing the plug. If the plug does not fit, contact your electrician to replace your obsolete outlet. Do not defeat the purpose of the polarized plug.
9. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be damaged by persons walking on it.
10. Do not overload wall outlets and extension cords since this can result in fire or electric shock.
11. Never push objects of any kind into this product through cabinet slots or openings. Never touch dangerous voltage points or short out parts that could result in fire or electric shock. Never spill liquid of any kind on the product.

5

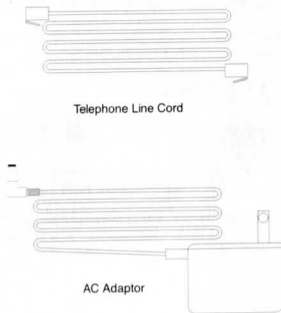
Getting Started

Connecting Your Answering System

- Carefully remove your Answering System from its shipping carton. If there is any visible damage, do not attempt to operate this equipment. Return it to the place of purchase.
- Check to be sure you have all items that come with this Answering System. You should have the ANSWERING SYSTEM, AC ADAPTOR, TELEPHONE LINE CORD, AND OWNER'S MANUAL.



Base Unit



Telephone Line Cord

AC Adaptor

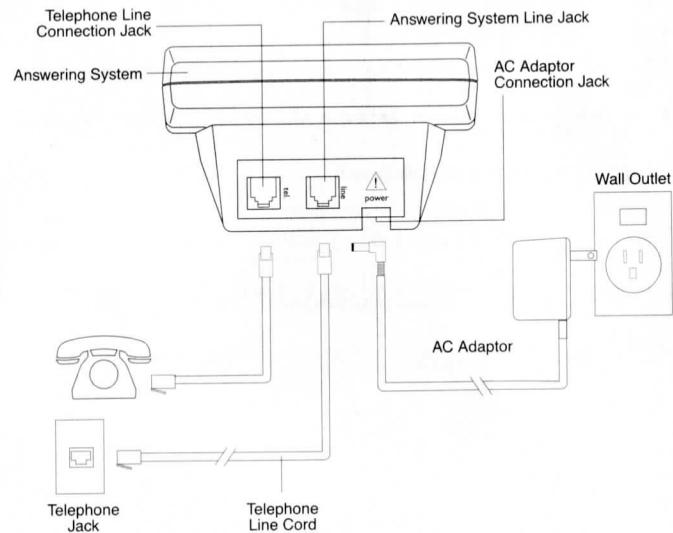
- Insert one plug of the TELEPHONE LINE CORD into the house telephone jack and the other end into the ANSWERING SYSTEM LINE JACK (marked LINE) on the back of the BASE UNIT. (If you have an old 4-prong telephone jack, you will need an RJ-11C TELEPHONE JACK ADAPTOR.)

8

Getting Started

- Connect the TELEPHONE LINE CORD of your telephone to the TELEPHONE CONNECTION JACK (marked TEL.) on the rear of the Answering System.
- Insert the small plug on the end of the AC ADAPTOR into the AC ADAPTOR CONNECTION JACK (marked POWER) on the back of BASE UNIT.

NOTE: Use only with a Class 2 Power Source.
BellSouth Products AC Adaptor
Input 120V AC 60 Hz
Output 9V AC 300mA



- Plug the AC ADAPTOR into a standard 120V AC wall outlet. Self-testing of the Answering System begins. LED Call Counter lights up. Then, two beeps will be heard followed by the announcement "ANSWERING IS ON" and the system will automatically set to answer incoming calls with the pre-recorded outgoing message.

NOTE: If the LED Call Counter does not light, disconnect the AC ADAPTOR from the wall outlet, wait a few seconds, then plug the AC ADAPTOR back into the wall outlet. If the same condition occurs, the Telephone Answering System must be repaired.

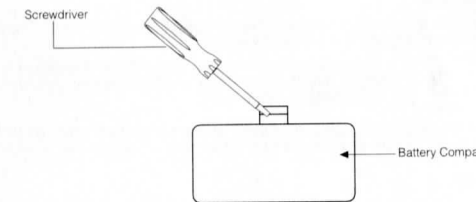
9

Installation of Battery

The System uses a 9 volt battery as backup power for the digital memory of messages during power failure. Therefore, when the BATT indicator lights up, you should install or replace with a fresh 9V battery.

To install the battery:

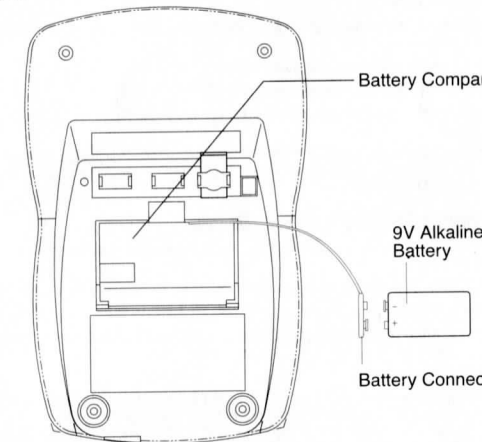
- Open the battery compartment lid by gently prying upward with a screwdriver.



- Pull out the battery connector.

- Plug a 9V Alkaline battery securely into the connector and place into compartment.

- Slide the battery compartment lid into the end slot, then press it down in place.



10

Clock Setting

This System incorporates a Day/Time Stamp feature which enables you to know exactly when a call or message is received. The clock is preset at "SUNDAY, 12:00 PM" by the factory. Therefore, you must set the clock after powering up your System.

To Set the Clock

For example, to set to "WEDNESDAY, 10:30 AM"

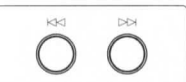


A. Press and hold the **time/code** button for 2 seconds. You will hear announcement "TO SET CODE PRESS TIME AND CODE BUTTON. TO SET DAY AND TIME PRESS MEMO BUTTON."

B. Release the **time/code** button.



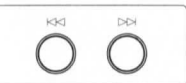
C. Press the **2 way/m** button once, you will hear a voice prompt "SET DAY AND TIME, SUNDAY".



D. Press the **left arrow** button or the **right arrow** button until voice prompt "WEDNESDAY" is heard.



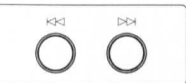
E. Press the **time/code** button once to enter the day "WEDNESDAY". You will hear a voice prompt "TWELVE".



F. Press the **left arrow** button or the **right arrow** button until voice prompt "TEN" is heard.



G. Press the **time/code** button once to enter the hour "10". You will hear a voice prompt "OH".



H. Press the **left arrow** button or the **right arrow** button until voice prompt "THIRTY" is heard.

Clock Setting



I. Press the **time/code** button once to enter the minute "30". You will hear a voice prompt "PM".



J. Press the **left arrow** button or the **right arrow** button until voice prompt "AM" is heard.



K. Press the **time/code** button once and the setting of the day and time is complete. A voice prompt "WEDNESDAY, TEN THIRTY AM" will be heard. Please note that the clock will start functioning once the System is powered up. As long as the System is powered up with battery or AC power, the clock will function.

L. If you press and hold the **left arrow** or **right arrow** button, the minutes will increase or decrease by 10 minutes every time.

NOTE: The Answering System uses a 9V battery to provide backup power for the digital memory (battery not included), preventing loss of messages during power failures. The BATTERY indicator will flash when the battery is dead or if there is no battery in the battery compartment. Refer to page 10 for instructions on "Installation of Battery".

Answering System Operation

Turning the Answering System On and Off



When the Answering System is On, the **LED CALL COUNTER** flash indicates number of incoming messages and memos.

To Turn Off the Answering System:

... when you do not want your system to answer calls:



1. Press the **on/off** button. You will hear the announcement "OFF" and the **LED CALL COUNTER** will be lights-out. When System is off, the answering function can only be activated by 10 rings.

To Turn On the Answering System:

... when you want the Answering System to answer calls:



1. Press the **on/off** button. You will hear the announcement "ON", **LED CALL COUNTER** will be lit or flash indicates number of messages and memos recorded.

To Adjust the Speaker Volume



1. Press to increase the volume, responds with a beep for each increase. Three error beeps when the volume setting reaches its maximum.



2. Press to decrease the volume, responds with a beep for each decrease.

Recording Your Outgoing Message (OGM)

Your Answering System has one 60-second outgoing message.

Recording your OGM



1. Press and hold the **ogm** button.

2. Release the **ogm** button and start to record after you hear "PLEASE RECORD AFTER THE TONE" followed by a beep. Speak clearly into the microphone from 6-8 inches (15 cm). You will have one minute to record your message.



3. Press the **ogm** button when you have finished dictating your OGM will automatically play back for your review. Be sure the OGM is accurate and that it can be clearly heard. (Adjust the Volume if necessary.)

Answering System Operation

- OGM RECORDING TIPS:**
1. Most callers prefer a brief OGM.
 2. When you record your OGM, be sure to ask callers to begin speaking after the beep tone.
 3. For security, do not mention that no one is home when recording your OGM.

EXAMPLE OF OGM:
HELLO, THIS IS JOHN AND JANE DOE. WE ARE SORRY WE CAN'T TAKE YOUR CALL RIGHT NOW. PLEASE LEAVE YOUR NAME, PHONE NUMBER AND A BRIEF MESSAGE AFTER YOU HEAR THE BEEP TONE. WE WILL GET BACK TO YOU SHORTLY.

To Replace your OGM with the Default Message

Your System has a default OGM which will be announced after answering a call if no personal OGM is recorded. The default OGM message is "PLEASE RECORD AFTER THE TONE".

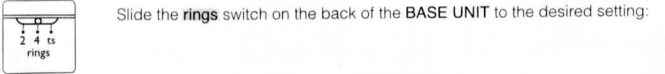
1. Press and release the **ogm** button.
2. During your OGM playback, press the **delete** button, you will hear "OGM deleted" and the personal OGM will be replaced by the default OGM.

Checking Your OGM

- To check the OGM**
1. Press and release the **ogm** button, your recorded OGM will play back for your review.

Setting Ring Select

You can set the Answering System to pick up an incoming call after 2 or 4 rings. There is also a special **TOLL SAVER** setting (for when you're calling from a remote Touch Tone phone to retrieve your messages.)



- Position 2: answers call after 2 RINGS.
- Position 4: answers call after 4 RINGS.
- Position ts (Toll Saver): when you call your Answering System from a remote location using a Touch Tone phone, the number of rings before your System answers tells you whether or not you have new messages (a message not yet played back).

Answering System Operation

To use this feature:



1. Before leaving home, set the **rings** switch to the **ts** position.
2. When calling in, if the System answers on the second ring, there is at least one new message. Stay on the line to remotely access your message(s).

If the third ring is heard, hang up immediately because the third ring indicates that there are no messages. This saves you the toll charge for the call.
NOTE: If you don't hang up after the third ring, the System answers after the fourth ring.

Checking the LED Call Counter

The LED Call Counter enables you to check the number of incoming messages, memos and the System's ON/OFF status at a glance.

- LED Call Counter lights-out** Answering System is turned OFF or the power is disconnected.
- LED Call Counter lights-up** Answering System is ON, but there is no message.
- LED Call Counter flashes** The Answering System is ON and there are recorded messages in the system.

NOTE: Answering System has 14-minute recording capacity. If the capacity is full, all subsequent calls will be answered after 10 rings but no messages will be recorded.

Screening Incoming Calls (Call Screening and Intercept)

The Answering System allows you to listen to an incoming message being recorded. You can interrupt the automatic answering sequence if you wish to speak to the caller.

To screen and intercept incoming calls:

1. You will hear the caller's message coming through the speaker on the Answering System.
2. If necessary, you can adjust the volume of the speaker using the **Volume** Control buttons.
3. If you wish to take the call, simply pick up the **HANDSET** of any extension phone on the same line. The Answering System will automatically stop, allowing you to speak to the caller.

Automatic Call Termination

When a caller is leaving a message, there are certain conditions when the Answering System will terminate the call:

1. If the duration of the call exceeds 1 minute in length.
2. If the caller pauses (silent) for 8 seconds or more while leaving a message.

Answering System Operation

3. If the Answering System's 14-minute recording capacity becomes full, (stop recording, and automatically terminate the call.)

Checking Messages

When you return home, a quick glance at the **LED Call Counter** will let you know if there are any left messages while you were away or if memo messages were left for you.

- 1. If you have messages or memos, the **LED Call Counter** will flash. The number of flashes indicates the total number of messages recorded.
- 2. If you have no message, the **LED Call Counter** will remain off.
- 3. If the Answering System is OFF and no message is received while disconnected, the **LED Call Counter** will be off.

Listening to all messages :

1. Press the **play** button. The System will announce how many messages you have received before the playback begins.
2. The Answering System will play back your messages in the order they were received.
3. When the last message has been played, you will hear the "END OF MESSAGES". The **LED Call Counter** will still flash until you press the **play** button again.

NOTE: Users are recommended to routinely play back the messages and erase them.

Listening to only new messages:


1. Press the **play** button twice within 2 seconds. The System will play back only new messages you have received since your last playback begins.
2. When the last message has been played, you will hear the "END OF MESSAGES".

To stop message playback:

1. Press the **on/off** button twice and playback will stop.

Answering System Operation

To pause during message playback:


- 
1. Press the **stop/pause** button during playback. Message playback will stop immediately.
 2. Press the **play** button when you're ready to resume message playback from the point where you paused.

OR


Press the **stop/pause** button again if you do not want to continue message playback. The System will reset and all messages will be saved.

NOTE: If you forget to press the **play** button or **stop/pause** button, the System will reset after 9 seconds.


To repeat the current message:

- 
1. Press the **play** button during playback. The message you were listening to will be repeated from the beginning followed by the remaining messages.

To skip back to the prior message:

- 
1. Press the **skip back** button during playback. The previous message will be repeated followed by the rest of the messages.
- NOTE:** You can skip further back to messages played earlier by pressing the **skip back** button repeatedly.

To skip forward to the next message:

- 
1. Press the **skip forward** button during playback. The next message will play followed by the remaining messages.
- NOTE:** You can skip forward to review the remaining messages by pressing the **skip forward** button repeatedly. "END OF MESSAGES" will be heard when you've skipped to the end of the messages.

Saving Messages

The System saves your messages automatically. After playing back all your messages, the System announces "END OF MESSAGES".

NOTE: System has a total memory capacity of 14 minutes which can store up to 58 messages.

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Answering System Operation

Erasing Messages

To avoid accidental erasure of messages that have not been heard, the System is designed to perform erasure only on messages that have been played back once in full. Messages that have not been played back or skipped during message playback will be retained in the System after the erasure.

To erase all messages:

1. You must play back your messages once in full before you can erase them all. ("END OF MESSAGES" will be heard when all the messages are played back.)
2. Press and hold the **delete** button for 2 seconds. The announcement "MESSAGES DELETED" will be heard. LED Call Counter will return to Answer On State, i.e. lights-up.



To erase selected messages:

1. During playback of the message, press the **delete** button and you will hear the announcement "MESSAGE DELETED".



Full Recording Capacity Alert

The System's digital recording capacity is approximately 14 minutes of messages. Should the System reach full capacity, it will automatically reset itself and callers will hear the announcement "MEMORY IS FULL".

To restore to proper operation:

Play back all of your messages, then erase them. The System will then automatically reset to answer and record future incoming calls.

Recording Personal Memos

You may record a personal memo (up to one minute long) whether the Answering machine is in On or Off mode. It will be heard by any person retrieving messages locally or remotely.

To record a memo:

1. Press and hold the **m** button for 2 seconds.
2. You will hear the announcement "PLEASE RECORD AFTER THE TONE" followed by a beep tone, start dictating your memo into the microphone from 6-8 inches (15 - 20 cm) away.
3. Press the **m** button again when you have finished dictating your memo.



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Answering System Operation

Recording Two-Way Phone Conversations

You can record a telephone conversation for future reference with the System.



1. When you're at the point of the conversation that you want to record, press the **2 way** button twice.



2. Continue your conversation and your conversation is being recorded.
3. When you have finished recording, press the **2 way** button twice.

NOTE: 1. There is no recording time limitation for **2 WAY** recording. So, don't forget to press the **2 way** button when you finish recording. Two-way conversations are like incoming messages and can be played back along with other incoming messages retrieved locally or remotely.
2. As per FCC requirement, consent of all parties is required when conversations are recorded.

PIN Security Code

The PIN Security Code is the code you use to get access to your System when you are away.

The factory preset PIN Security Code is "555". You may change the code either locally or remotely as shown below and on pages 21, 25.

To change the PIN Security Code

For example, to change the PIN Security Code to "678".



1. Press and hold the **time/code** button for 2 seconds. You will hear the announcement "TO SET CODE PRESS TIME CODE BUTTON. TO SET DAY AND TIME PRESS MESSAGE".



2. Release the **time/code** button.



3. Press the **time/code** button again, you will hear the announcement "PLEASE ENTER CODE, FIVE".
4. Press the **skip back** button or the **skip forward** button until you hear the voice prompt "SIX".



5. Press the **time/code** button once to enter the first digit. You will hear a voice prompt "FIVE".



6. Press the **skip back** button or the **skip forward** button until you hear the voice prompt "SEVEN".

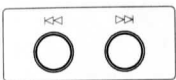
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Answering System Operation

7. Press the **time/code** button once to enter the second digit, and you will hear a voice prompt "FIVE".



8. Press the **rewind** button or the **play** button until you hear a voice prompt "EIGHT".



9. Press the **time/code** button once to enter the third digit. After the new code is set, the System will automatically announce the new PIN Security Code once.



NOTE: If you have forgotten the new code, simply press the **time/code** button once to announce it.

Power Failure Security

The memory of the System will be protected during an AC power failure if the 9V backup battery is installed. After power resumes, the System will return to its previous state. If there is no battery installed or the battery is dead, once AC power resumes, the following will happen.

1. The System will respond the same as when you first powered it up. The outgoing messages and incoming messages will be erased. All subsequent calls will be answered with the pre-recorded OGM.
2. Your PIN Security Code will revert to the original codes.

Remote Control Operation

Remote Operation through Touch Tone Phone

You can operate your System remotely from any Touch Tone phone to:

- Turn the Answering System on and off.
- Play back incoming messages.
- Save and erase incoming messages.
- Record a new (OGM) outgoing message.
- Change your PIN Security Code.

Gaining Remote Access to Your Answering System Using the Remote Security Code

When calling from a remote Touch Tone phone to retrieve messages or use other remote control features, you must first enter # key, then your PIN (Personal Identification Number) made up of 3 digits. The PIN security code is pre-set by the factory at #555.

1. Call your System and wait for the OGM.
2. Press # button, then enter the PIN Security Code after OGM announcement or after the tone.
3. Upon successful entry, you will hear the announcing message count "YOU HAVE NO MESSAGE" or "YOU HAVE X MESSAGES" and then "PLEASE ENTER CODE OR PRESS ZERO FOR HELP MENU."

NOTE: If you do not hear anything, you may have entered a wrong code or the entry is improper. Simply, press * to clear the previous entry and re-enter the # key followed by your PIN Security Code.

Using the Help Menu for Remote Operation

Your System provides a Help Menu with voice prompts to guide you through each operation step-by-step. Press 0, and you will hear the following.

- TO SKIP, PRESS THE POUND # BUTTON.
- TO PLAYBACK MESSAGES, PRESS 1.
- TO PLAYBACK NEW MESSAGES, PRESS 2.
- TO PLAYBACK OGM, PRESS 3.
- TO RECORD OGM, PRESS 4.
- TO RECORD MEMO, PRESS 5.
- TO SET CODE, PRESS 9 1.
- TO DELETE MESSAGES PRESS 9 & THEN 3.
- TO SET ANSWERING OFF, PRESS 9 5.
- TO SET LINE OFF, PRESS 9 9.
- PRESS ZERO FOR HELP MENU.

- NOTE:**
1. If you wish to skip the Help Menu while listening to the voice prompts, press the # button then you will exit the Help Menu. Press any code within 9 seconds to perform one remote operation.
 2. You can enter the instruction code anytime during the Help Menu announcement. At the end of the announcement, you have 9 seconds to enter the code before the System resets itself. Once you enter the instruction code, there are voice prompts to guide you through.
 3. If you set the first digit of PIN Security Code as 9, the system will play back new messages automatically after you enter your code.

Remote Control Operation

Listening to Messages from a Remote Touch Tone Phone

1. Using a remote Touch Tone phone, call your System.
2. When your System answers, you will hear your OGM.
3. Press # button, then enter the PIN Security Code. You will hear the announcement count.

To play back all messages:

1

1. Press 1 and all messages received will start to play back after the message count. Incoming messages will be played in the order recorded. After the last message, you will hear the announcement "END OF MESSAGES".

To play back only new messages:

ABC 2

1. Press 2 and the System will announce how many new messages and then play back only the new messages. "END OF MESSAGES" will be heard after the last message.

To stop message playback:

*

1. Press * twice, and you will hear "END OF MESSAGES, PLEASE ENTER CODE OR PRESS ZERO FOR HELP MENU" and 2 beeps.

To pause during message playback:

*

1. Press *. Message playback will stop immediately.

1

2. Press 1 when you are ready to resume message playback where you paused.

NOTE: If you fail to press 1 to resume playback within 9 seconds, you will hear "ENTER CODE OR PRESS ZERO FOR HELP MENU" & then 2 beeps. The Answering System has entered idling mode. You have another 9 seconds to enter playback command or press 0 for Help Menu before the System resets itself.

To repeat the current message:

OPER 0

1. Press 0 during playback. The message you were listening to will be repeated from the beginning, followed by your remaining messages.

To skip back to the previous message:

WXY 9

1. Press 9 during playback. The previous message will be played by the rest of the messages. You can skip further back to the beginning by pressing the 9 repeatedly.

To skip forward to the next messages:

#

1. Press # during playback. The next message will be played by the rest of the messages.

NOTE: You can skip forward to review the rest of your messages by pressing #. When you have skipped to the end of the last message, you will hear the "END OF MESSAGES".

Remote Control Operation

Resetting the System Instantly

WXY **9**

1. Press **9** twice. The System will disconnect and automatically reset to answer future calls.

Using the System from a Remote Rotary (Pulse) Phone

The beeperless remote feature of your System can only be used from a tone dialing telephone. If you anticipate using your System by remote control from a non-tone dialing telephone, you may do so by using a special portable Tone Keypad (not included with this product) that you carry when traveling. This type of portable Tone Keypad can be ordered from the U.S. Electronics Service Center at 1-800-828-5208.

To use the portable Tone Keypad:

1. Call your System.
2. Place the circular sound emitter on the unit firmly against the telephone mouthpiece when transmitting commands.

NOTE: You may have to experiment to get a secure link with the System because telephones differ in their acoustical characteristics and sensitivity.

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Problem Solving Guide, Care and Maintenance

Your Answering System is manufactured from the finest grade materials and most reliable electronic components. BellSouth Products is confident that you will receive many years of uninterrupted service from this equipment. Before calling for service, please check this list of most common problems.

Answering System does not work.

- Check to see if the AC ADAPTOR and TELEPHONE LINE CORD are properly connected.

Answering System does not answer calls.

- Check that the system is ON (LED Call Counter should be lit or flash indicating number of incoming messages).

Incoming messages are incomplete.

- The length of the message exceeded the 1 minute maximum limit.
- The caller paused for over 8 seconds while leaving the message.
- The system's digital recording capacity is full. Play back then erase all messages to clear.

Cannot get access to the Remote operation.

- Make sure you are entering the correct PIN Security Code number.
- Make sure the telephone you're using at your remote location is capable of transmitting tones for at least 2 seconds. If not, a tone dialer has to be used.

No sound during ICM playback or call monitoring.

- Adjust the speaker volume using VOLUME CONTROL BUTTONS.

Cannot record an Outgoing Message (OGM)

- Make sure you press and hold the ogm button for 2 seconds.

The OGM changed after a power failure.

- Backup battery is not installed or needs replacement. (The BATT (Battery) Indicator lights up.)

Answering System takes calls on the wrong number of rings.

- Extension phones operating on the same line of your Answering System weaken the signal received by the system. This may cause your answering system to take longer to answer.

Care and Maintenance

Treat this product as you would any fine electronic instrument.

1. Keep your Telephone Answering System away from sources of excessive heat and moisture.
2. Keep liquids from spilling onto or into any of your Telephone Answering System components.
3. Periodically clean the exterior surface by wiping with a clean cloth. Do not use solvents, abrasives, glass cleaners, etc. These may scratch the surface and damage the external finish of your equipment.
4. Do not let the cords become knotted or twisted.
5. Never open the Telephone Answering System housing.
6. Locate your Telephone Answering System safely. Place it on a solid flat surface where its cords will be out of the way and where it is not likely to be knocked to the floor.

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FCC Requirements

Federal Communications Commission Requirements

This equipment complies with Part 68 of the FCC Rules and ACTA technical requirements of this equipment is a label that contains, among other information, the Registration Equivalence Number (REN) for this equipment. You must, upon request, provide the telephone company.

The REN is useful to determine the quantity of devices you may connect to your telephone line. The sum of the RENs of all devices connected to one line should not exceed five (5).

If your equipment causes harm to the telephone network, the telephone company may temporarily suspend service to your premises. If possible, they will notify you in advance that temporary suspension of service may be required.

However, when advance written notice is not possible, the telephone company may temporarily discontinue service without notice if such action is necessary under the circumstances. The telephone company may make changes in its communication facilities, equipment, or procedures where such action is reasonably required in the operation of the telephone network and is not inconsistent with the rules and regulations of the Federal Communications Commission.

Do not attempt to repair or modify this equipment. Changes or modifications not approved by the party responsible for its compliance could void the user's authority to operate the equipment.

This equipment should not be used on coin telephone lines. Connection to such lines is subject to state tariffs. If trouble is experienced, disconnect this equipment from the telephone line to determine if it is causing the malfunction. If the equipment is determined to be malfunctioning, its use should be discontinued until the problem has been corrected.

Current FCC Regulations specify that any direct connections to a telephone network should be done using only standard phone jacks and plugs that meet FCC Regulations.

The equipment is USOC jack type is RJ11C and it is TIA/EIA-IS-968 compliant.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for its compliance could void the user's authority to operate the equipment.

NOTE: 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 interference to radio communications. However, there is no guarantee that interference will not occur at 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 take one or more of the following measures to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

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