

SWITCH SETTINGS

The TC-920 has one switch on the side of the handset and three switches on the back of the base unit.

POWER SAVER/RINGER ON

The TC-920 is shipped with the HANDSET RINGER SWITCH set to "PWR SAVER" (the ringer is off). When set to PWR SAVER (power saver), the battery power is conserved. Turn the handset to "RINGER ON" before use.

RINGER ON - The ringer is on and the handset will ring when an incoming call or paging signal is received. When the handset is out of the cradle, the rechargeable batteries will last up to seven days in this mode (the PWR SAVER is off).

POWER SAVER (PWR SAVER) ON - When an incoming call or a paging signal is received the handset will not ring, but all other handset functions will operate. The rechargeable batteries will last up to one month in this mode (the ringer is off).

BASE RINGER ON/OFF

Set the **RINGER ON/OFF SWITCH** on the base to control the telephone ringer. The base ringer is preset to "RINGER ON."

ON = Base ringer is turned on.

OFF = Base ringer is turned off, except if the handset is charging and the handset ringer is on. The handset will ring even if the base ringer is set to Off.

RING SELECT

The answering machine is shipped with the Ring Select Switch set to 4 rings. Set the **RING SELECT SWITCH** (labeled RINGS) to 4, 2, or TS (TollSaver) to select the number of rings before the TC-920 answers.

4 = The TC-920 will answer on the **fourth ring**.
2 = The TC-920 will answer the **second ring**.
TS = When calling to retrieve messages from a remote location, TollSaver will help eliminate toll charges by letting you know if there are any new messages before the TC-920 answers. When set to TS, the TC-920 answers:

Second ring = **NEW** messages

Fourth ring = **NO** new messages

Hang up after three rings to avoid toll charges.
NOTE: Slow flashing also indicates active recording mode.

■ After you have retrieved messages, (from a remote location or at the machine) TollSaver will reset to answer on the fourth ring until a new message is recorded.

TONE/PULSE

This switch configures the TC-920 to dial out with either touchtone or pulse signals to match the service supplied by your local telephone company. The TC-920 is shipped with the TONE/PULSE SWITCH set to "TONE." If you have rotary or pulse service, set this switch to "PULSE."

PULSE = for Rotary dialing or Pulse services

TONE = for Touchtone service

INITIAL SETUP

SELECT GREETINGS

To select Greeting One or Greeting Two:

1 Press **GREETING SELECT** (in the cradle). You will hear "Greeting One" or "Greeting Two" to indicate the current setting.

2 Pressing **GREETING SELECT** again will change the setting to the other Greeting. The TC-920 will now answer all calls with the selected greeting.

NOTES:
■ If a greeting has not been recorded, all callers will hear "Record a message."

CHECK GREETING

You can listen to either greeting anytime when the TC-920 is turned on.

1 Press **GREETING SELECT** until the desired greeting is announced.

2 Pressing **GREETING SELECT** again will change the setting to the other Greeting. The TC-920 will now answer all calls with the selected greeting.

NOTES:
■ If a greeting has not been recorded, all callers will hear "Record a message."

SET THE TIME/DAY

Set the current time and day. The TC-920 will stamp each message with the time and day.

1 Be sure the TC-920's indicators are lit or flashing.

2 Set the **VOLUME CONTROL** at midpoint (located on right side of TC-920).

NOTE:
■ The sound level is automatically adjusted when the greeting is played over the phone line.

3 Press **GREETING RECORD** (located in the cradle area). You will hear "Please Record Greeting One" and a beep. Speak loudly and clearly about 7' from the microphone located at the lower right hand corner of the base unit. The PLAY/PAUSE INDICATOR on the base unit will flash slowly to confirm that recording is in process.

4 Press **GREETING RECORD** again after you have finished speaking. The greeting replays automatically and the TC-920 resets to answer phone calls with Greeting One.

NOTES:
■ If a greeting has not been recorded, callers will hear "Record a message."

■ The greeting should be recorded without any background noise.

■ The greeting should be recorded by only one person speaking into the microphone.

RECORD GREETING TWO

1 To record Greeting Two, press **GREETING SELECT** to set the TC-920 to answer with Greeting 2, then follow the steps noted above in the section "RECORD GREETING ONE."

ON/OFF

1 Press **ON/OFF** (located in the cradle) to turn the answering machine on and off. The PLAY/PAUSE INDICATOR on the base will light when the TC-920 answering machine is on.

TRANSMITTER TO MESSAGE FILE

The TC-920 also functions as a clock.

1 Press **TIME SET/CHECK** (in the cradle) once. The day and time will be announced.

BASE MESSAGE PLAYBACK

PLAY/PAUSE INDICATOR

The PLAY/PAUSE INDICATOR on the base has four settings:

1. **OFF** = the answering machine is off.
2. **ON** = the machine is on but no messages have been recorded.
3. **Light flashes quickly** = new messages have been received and not yet played.
4. **Light flashes slowly** = messages have been played and saved.

NOTE:

■ Slow flashing also indicates active recording mode.

PAUSE MESSAGE PLAYBACK

You can temporarily pause message playback up to five minutes. The TC-920 will not answer calls in the Pause Mode.

1 Press **ALL** or **NEW** during message playback.

You have three options during pause:

2 Press **ALL** or **NEW** again to resume listening to messages.

OR

2 Leave the TC-920 in Pause Mode. It will automatically reset to answer calls after five minutes. All messages will be saved.

3 Press **ON/OFF** (in the cradle) twice to end pause. All messages will be saved.

REPLAY ALL MESSAGES

When messages have been received and not played yet, the PLAY/PAUSE INDICATOR on the base will flash quickly. To listen to new messages only:

1 Adjust the base unit **VOLUME CONTROL** (located on the right side).

2 Press **NEW** on the base. The number of new messages will be announced.

3 All new messages are played in the order received. The message number, time and day will be announced before each message. After the last message is played, you will hear "End of messages."

AUTOMATIC SAVE

If you do not press **ERASE** while listening to messages or after playing them, the TC-920 will automatically save all the messages.

NOTE:

■ The **MESSAGES INDICATOR** on the handset does not flash for messages stored in Message File.

TRANSFER MESSAGES TO MESSAGE FILE

To store messages into Message File while playing back messages through the handset:

1 Press **REMOTE/SCREEN** on the handset and then **PLAY** (3 on the handset keypad) to playback your messages.

2 Press **MSG FILE** (6 on the handset keypad) during message playback. The green **MESSAGE FILE INDICATOR** on the base will flash quickly to show that a message has been transferred to Message File.

NOTE:

■ If **SAVE** is pressed at the end of message playback, then all messages will be saved in the main location, and the messages that were transferred during playback will also be saved in Message File.

PLAY ALL MESSAGES

When playing messages in Message File, you can utilize the convenient playback features such as: Skip/Repeat and Selective Save/Erase.

1 Press **ERASE** within seven seconds after hearing "End of messages" to erase all messages. You will hear "Erase Messages".

NOTE:

■ If you hang up during handset message retrieval, all messages will be saved.

REPEAT MESSAGES

You can repeat the current message.

1 During playback of messages, press **REPEAT** (on the base) once to repeat the current message.

SAVE ALL MESSAGES

If you wish to save all messages, press **SAVE** within seven seconds after hearing "End of messages" or after pressing **ERASE**.

NOTE:

■ Messages that were individually saved during playback will be saved.

SKIP BACKWARD

Skip backward message by message.

1 During playback of messages, press **REPEAT** twice to skip backward to the previous message. Press **REPEAT** each time you want to skip backward through messages.

ANSWERING A CALL DURING PLAYBACK

If you receive an incoming call during message playback:

1 Press **TALK** on the handset or pick up any extension phone to speak with the caller. All messages will be automatically saved.

2 Press **TIME SET** again. The TC-920 will announce the minutes.

3 Press **TIME SET** again to reverse the minutes.

4 Press **TIME SET** again to end. The day and time will be announced.

SKIP FORWARD

You can skip forward through messages.

1 Press **SKIP** (# key) once to skip forward to the next message.

CALL SCREENING

When the phone rings, the TC-920 will answer the call. You may use the handset to screen your phone calls.

1 Press **REPEAT** (* TONE key) twice to skip backward to the previous message.

2 Be sure the **PLAY/PAUSE INDICATOR** on the base unit is on.

SKIP FORWARD

You can skip forward through messages.

1 Press **SKIP** (# key) once to skip forward to the next message.

SAVE ALL MESSAGES

Messages will be saved within seven seconds after you hear the last message. To manually save all messages:

1 Press **SAVE** (1 on the handset keypad) after hearing "End of messages."

NOTE:

■ If the time and day have not been set, all messages will be stamped with "Sunday 12:00 a.m."

ON/OFF

1 Press **ON/OFF** (located in the cradle) to turn the answering machine on and off. The PLAY/PAUSE INDICATOR on the base will light when the TC-920 answering machine is on.

TRANSMITTER TO MESSAGE FILE

To store messages into Message File:

1 Press **ALL** or **NEW** on the base off, but no messages will be recorded.

TALKING CLOCK

The TC-920 also functions as a clock.

1 Press **TIME SET/CHECK** (in the cradle) once. The day and time will be announced.

RECORD A MEMO AT BASE

You can record a memo for another household member or as a reminder for yourself up to five minutes in length. The memo will be stamped with the time and day it was recorded.

1 Press **MEMO** on the base unit.

3 Press **MEMO** to end the recording.

Recorded memos are played along with the incoming messages in the order in which they were recorded.

HANDSET MESSAGE PLAYBACK

HANDSET MESSAGE INDICATOR

In the Standby Mode, if you have messages, the **MESSAGES INDICATOR** on the handset flashes for 10 seconds after the handset is used. (In the Standby Mode the **TALK INDICATOR** on the handset is not lit.)

NOTE:

■ The **MESSAGES INDICATOR** on the handset does not flash for messages stored in Message File.

AUTOMATIC SAVE

If you do not press **SAVE** (7 on the keypad) or **ERASE** (4 on the keypad) while listening to messages or after hearing "Please record a message" through the earpiece, the TC-920 will begin recording.

NOTE:

■ The **MESSAGES INDICATOR** on the handset does not flash for messages stored in Message File.

TRANSFER MESSAGES TO MESSAGE FILE

To store messages into Message File while playing back messages through the handset:

1 Press **REMOTE/SCREEN** on the handset and then **PLAY** (3 on the handset keypad) to playback your messages.

2 Press **MSG FILE** (6 on the handset keypad) again to end

FCC REQUIREMENTS USER INSTRUCTIONS

1. This equipment complies with Part 68 of the FCC rules. On the bottom of this equipment is a label that contains, among other information, the FCC registration number and Ringer Equivalence Number (REN) for this equipment. If requested, provide this information to your telephone company.
2. 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 number is called. In most, but not all areas, the sum of the RENs of all devices should not exceed five (5.0). To be certain of the number of devices you may connect to your line, as determined by the REN, you should call your local telephone company to determine the maximum REN for your calling area.
3. If your answering machine causes harm to the telephone network, the telephone company may discontinue your service temporarily. If possible, they will notify you in advance. But if advance notice is not practical, you will be notified as soon as possible. You will be advised of your right to file a complaint with the FCC.
4. Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper operation of your equipment. If they do, you will be given advance notice so as to give you an opportunity to maintain uninterrupted service.
5. If there is a problem with this unit, the telephone company may ask you to disconnect this equipment from the network until the problem has been corrected or you are sure that the equipment is not malfunctioning.
6. Repairs can only be made by the manufacturer or an authorized service agency. Unauthorized repairs void registration and warranty. Contact seller or manufacturer for details of permissible user-performed routine repairs, and where and how to have other routine repairs made.
7. This equipment may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. (Contact your state public utility commission or corporation commission for information.)

JACK: RJ11 Ringer Equivalence: See bottom/underside of the TC-920 base unit.
CASIO PHONEMATE, Inc. 20665 Manhattan Place, Torrance, CA 90501

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 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.
- 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.

Any changes made by the user not approved by CASIO PHONEMATE can void the user's authority to operate the equipment. This product is hearing aid compatible.

IMPORTANT SAFETY INSTRUCTIONS

INSTALLATION INSTRUCTIONS

1. Never install telephone wiring during a lightning storm.
2. Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
3. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
4. Use caution when installing or modifying telephone lines.

SAFETY PRECAUTIONS

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric 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.
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. Slots and openings in the cabinet and the back or bottom are provided for ventilation, to protect it from overheating; these openings must not be blocked or covered. The openings should never be blocked by placing the product on the bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register. This product should not be placed in an enclosed environment unless proper ventilation is provided.

7. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by animals or persons walking on it.
8. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.
9. Never push objects of any kind into this product through 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.

10. To reduce the risk of electric shock, do not disassemble this product, but take it to a qualified serviceperson when service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause electric shock when the appliance is subsequently used.
11. Unplug this product from the wall outlet and refer servicing 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 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.
12. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
13. Do not use the telephone to report a gas leak while near the leak.

SAVE THESE INSTRUCTIONS

IMPORTANT CORDLESS TELEPHONE INFORMATION

INTERFERENCE INFORMATION

Notice: This cordless telephone uses radio communications between the handset and the base unit, and may not ensure privacy of communication. Other devices including other cordless telephones may interfere with the operation of this cordless telephone or cause noise during operation. Cordless telephone equipment generates and receives radio waves and, if not installed and used properly, may pick up interference.

To prevent interference:

Avoid locations such as heating appliances, electrical equipment (e.g., fluorescent lamp, TV, radio, refrigerator, computer), places subject to direct sunlight, excessive dust, moisture, vibration, etc.

Locate the base unit in a high place in the house (such as the second floor) in order to receive the most effective communication range. Fully extend the base unit antenna. Telephones must not cause interference to any licensed radio service.

WARNING

To prevent fire or shock hazard, do not expose the set to rain or moisture. To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

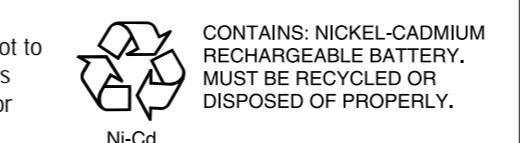
CAUTION

1. Use batteries only intended for recharging. Use only the following battery pack: Nickel-Cadmium Rechargeable, 3.6 volts, 600 mAh.

2. Do not dispose of the battery in a fire. The cell may explode. Check with local codes for 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 when handling the battery in order not to short the battery with conducting materials such as rings, bracelets, and keys. The battery or conductor may overheat and cause burns.



CHARGE THE HANDSET BATTERIES BEFORE USING THE CORDLESS TELEPHONE

The batteries lose their charge during shipping and storage. Be sure to charge the batteries before you use the TC-920 cordless telephone. Place the handset in the base unit. The CHARGING/LINE IN USE INDICATOR on the base will light. Leave the handset in the base unit for 12-15 hours.

DIGITAL SECURITY CODE

The Digital Security Coding System automatically resets a new personal security code to one of over 64,000 combinations every time you return the TC-920 handset to the base unit. (Whenever the handset is returned to the base unit you will hear a beep.) The security code prevents unauthorized use of your telephone line, false rings and false dialing.

Design and specifications are subject to change without notice.
CASIO PHONEMATE, INC.
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<http://www.casiophonemate.com> US Patents 5,400,393 & 5,289,529. Other Patents Pending.

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CHARGING/LINE IN USE INDICATOR
Flashes red = someone is using an extension phone or the cordless handset.
Lights solid red = the handset is charging.

6 Position the base antenna vertically for clear reception. Before use, place the handset in the base unit for 12-15 hours to charge the cordless handset batteries.

IMPORTANT FEATURES

BENEFITS OF 900 MHZ CORDLESS TECHNOLOGY

GREATER RECEIPTION RANGE

Shorter, more powerful signals are able to travel farther and penetrate thick concrete walls, enabling users a wider area of reception, free of interference caused by obstructions.

ULTRA CLEAR NOISE REDUCTION CIRCUIT

The TC-920 is equipped with Ultra Clear Noise Reduction Circuitry (Comander Circuit). It reduces background noise-reception is superior to conventional cordless telephones.

40 CHANNELS WITH CLEAR CHANNEL SELECTION

The TC-920 has 40 channels with Clear Channel Selection. Clear Channel Selection checks and secures a clear channel with every call. When you press TALK to call out or receive a call, the unit automatically finds a clear channel. Press CHANNEL if you wish to change channels manually.

HEADSET JACK

As a convenience, the TC-920 cordless phone can be operated hands-free using a wired headset and the belt clip provided with the unit. An industry standard 2.5mm headset jack is built into the handset for attachment to a headset. The belt clip can be used in conjunction with the headset. It snaps easily and securely into the back of the handset. Note: headset not provided.

OTHER FEATURES

AUTO EXTENSION DISCONNECT

You can answer a call from any extension phone connected to the same line as the TC-920. Pick up any extension phone after the TC-920 has answered a call. The unit will automatically stop playing your greeting or recording a message. If it does not stop, hang up briefly and answer the call again.

MODEM MONITOR™ CONNECTION PROTECTION

Modem Monitor™ constantly scans the telephone line and protects the modem and fax connections when a call attempt is made from the TC-920 or any phone that includes the Modem Monitor™ feature. It distinguishes between data and standard voice communication and allows for normal telephone operation. Modem Monitor™ prevents the telephone from interrupting an online session and safeguards data during file transfer.

When the TC-920 detects a modem in use on the line to which it is connected, the Modem Monitor™ feature prevents the TC-920 from going off-hook. When you attempt to make a call on the TC-920 and a modem is connected, the TALK LED will flash to indicate active data transmission and you will hear the modem data sounded through the handset earpiece. The voice you hear is protected from interruptions. The MODEM MONITOR™ INDICATOR on the base unit will light red.

NOTE:
■ If you wish to disable Modem Monitor after pressing TALK you can do so by pressing 9. To insure that you can place outbound calls, you must still manually or electronically disconnect the modem.

CHARGING/LINE IN USE INDICATOR

Flashes red = someone is using an extension phone or the cordless handset.

Lights solid red = the handset is charging.

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PHONEMATE

TC-920 EASY TO USE OWNER'S GUIDE
900 MHZ CORDLESS PHONE WITH
ALL DIGITAL ANSWERING MACHINE

INSTALLATION

- 1 PLUG the separate Telephone Cord included in the package into the rear of the unit. PLUG the TC-920's Telephone Cord into a Telephone Wall Jack.

- 2 CONNECT the AC Adapter Plug into the AC Adapter Outlet on the back of the TC-920. LOOP the cord through the AC Adapter Cord Holder to prevent accidental disconnection.

- 3 PLUG the AC Adapter into an Electrical Wall Outlet.

Open for easy operating guide!

CHARGE THE HANDSET BATTERIES BEFORE USING THE CORDLESS TELEPHONE

The batteries lose their charge during shipping and storage. Be sure to charge the batteries before you use the TC-920 cordless telephone. Place the handset in the base unit. The CHARGING/LINE IN USE INDICATOR on the base will light. Leave the handset in the base unit for 12-15 hours to charge the cordless handset batteries.

TROUBLESHOOTING

Recorded greeting sounds garbled or difficult to hear.

Strictly follow the guidelines for recording your greetings to ensure the best possible quality:

1. Speak loudly and clearly about 7" from the Microphone.
2. Avoid any background noise.
3. Greetings should be recorded using the voice of the person.

No dial tone is heard when calling out.

1. Place the handset in the charging cradle for about 3 seconds to reset the service code.
2. Make sure the handset battery pack was charged for at least 12-15 hours.
3. Is the handset LOW BATT/RECORD INDICATOR on?
4. Check the telephone cord connection.

Your incoming messages, greetings and machine settings were erased.

Disconnection of the AC Adapter from the back of the unit will cause the TC-920 to lose all recorded messages, greetings and other settings. Make sure that you have looped the power cord through the AC Adapter Cord Holder on the back of the unit.

The unit does not record incoming messages.

1. Memory may be full. Erase messages to allow new messages to be recorded.
2. The VOLUME SWITCH may be set too low and recorded messages cannot be heard.
3. The machine may have been accidentally turned off.
4. The caller may have hung up within four seconds of the machine answering the call. The TC-920 will not record a message by design.
5. Your local telephone company may transmit signals that are recorded by your machine.
6. No calls were actually received.

Calls on hold are disconnected.

1. The call placed on hold may have exceeded the five minute holding limit.
2. Review the hold section.

The handset does not ring.

1. Place the handset in the charging cradle for about 3 seconds to reset the handset security code.
2. Make sure the HANDSET RINGER SWITCH is on.
3. Check the AC Adapter and the telephone cord connections.

FACTORY SERVICE CENTERS

CASIO PHONEMATE, INC.
Attn: Customer Service
20665 Manhattan Place
Torrance, CA 90501
(310) 328-6453

CASIO PHONEMATE, INC.
Attn: Customer Service
8805 Kelso Drive
Baltimore, MD 21221
(410) 391-0974

Should you have additional questions, please call the CASIO PHONEMATE Helpline at (310) 320-9810 for assistance.

WALL MOUNTING

The TC-920 can easily be wall mounted by following these instructions. If you have a standard telephone wall mounting bracket, begin with step 2.

INSTALLING A 9V BATTERY

1. Purchase and mount wood screws, round head, brass, size #10, 1/4 inches in length into wall. Use the template (left) to space screws correctly.

2. Guide the telephone cord through the right cord holder on the unit's bottom. Tightly coil the telephone cord around the four guides on the inside of the wall mounting bracket. Pull the telephone cord through the center opening on the wall mounting bracket.

3. Guide the AC Adapter through the left cord holder on the bottom of the unit. Tightly coil the AC Adapter cord around the four guides on the inside of the wall mounting bracket. Direct the AC Adapter cord through the opening in the side of the wall mounting bracket.

4. Snap the wall mounting bracket into the back of the TC-920.

5. Plug the AC Adapter into a wall outlet and the telephone cord into a wall jack. Hang the handset on the fixed handset hook and insure that the CHARGING LED on the base is lit solid. Vertically position the base antenna to ensure the best reception.

PAGING THE HANDSET FROM THE BASE UNIT

To page the handset user or to locate the handset from the base unit, the handset must be in the Standby Mode (the TALK INDICATOR on the handset is not lit) and the Handset Ringer must be ON.

1 Press PAGE on the base unit.

You will hear the handset ring, if the HANDSET RINGER SWITCH is set to "RINGER ON."

CHARGING THE BATTERIES

Charge the cordless handset batteries for 12-15 hours before using the handset for the first time or after installing a new battery pack. The handset is always charging while it is in the base unit and cannot be overcharged.

1 Check the AC Adapter to see that it is connected correctly.

2 Place the handset in the base unit.

The CHARGING INDICATOR on the base unit lights to indicate the TC-9

Some cordless telephones operate at frequencies that may cause interference to nearby TVs and VCRs; to minimize or prevent such interference, the base of the cordless telephone should be placed near or on top of a TV or VCR; and, if interference is experienced, moving the cordless telephone farther away from the TV or VCR will often reduce or eliminate the interference.

* This will be included in the manual *