EXHIBIT 7
INSTRUCTION MANUAL

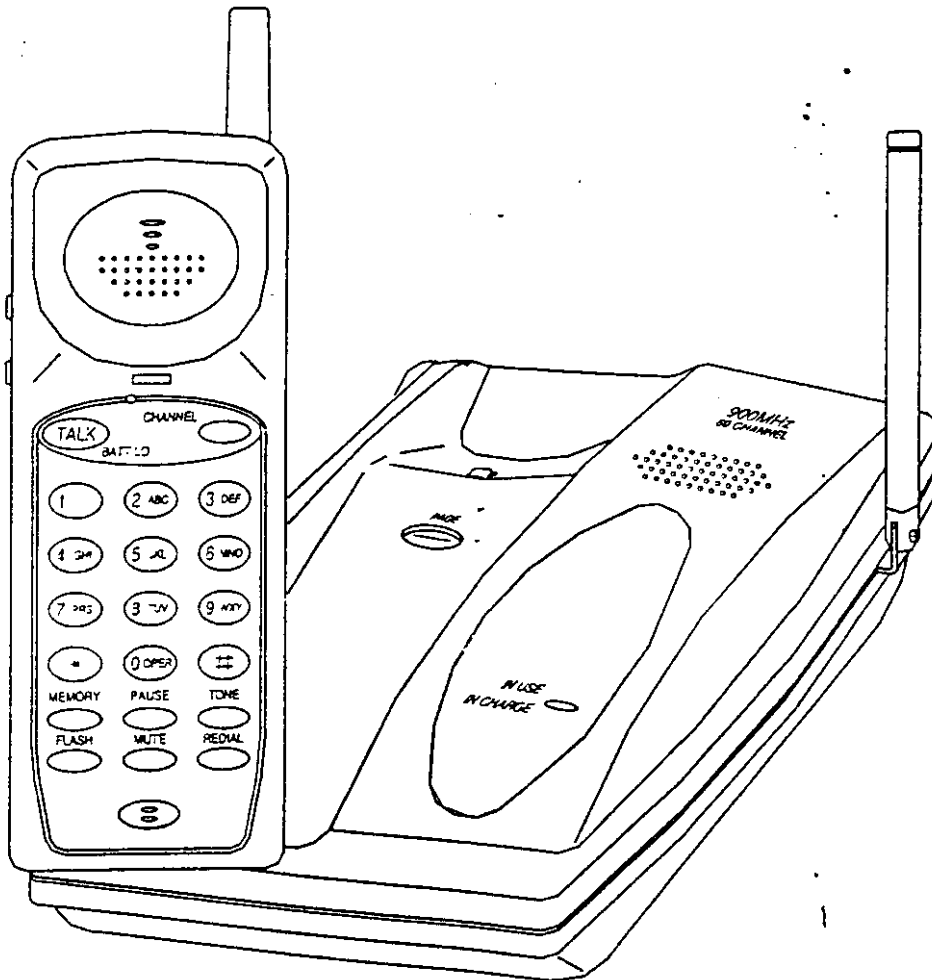## 7.0   Instruction Manual

Attached is a preliminary copy of the Instruction Manual.

Please note that the required FCC Information to the User can be found on Page 6 of this manual.

This manual will be provided to the end-user with each unit sold/leased in the United States.

Congratulations on your selection of the MPH6958 from
Memcorp Co,.Ltd. This quality cordless phone has been
designed to give you many years of continuous service and
represents the best value for your money. It requires little
maintenance and is easy to setup and operate.

IMPORTANT

Read this manual before attempting to setup or use this instrument. It contains important information regarding safe installation and use. Keep this manual for future reference. Also save the carton, packing and proof of purchase to simplify and accelerate any needed action.

⚠ WARNING

To prevent fire or shock hazard, do not expose this product to rain or any type of excess moisture. If accidentally dropped into water, the AC adaptor should immediately be unplugged from the wall along with the telephone line cord.

THIS SYMBOL IS INTENDED TO ALERT THE USER OF THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE (SERVICING) INSTRUCTIONS IN THE OWNER'S MANUAL.

CARTON CONTENTS

- Handset and Base Unit

- AC Adaptor (Class II, DC 9V, 300 mA, CT:POS)

- Telephone Line Cord

- Rechargeable Ni-Cad Battery (3.6 V, 600 mAh)

- User's Manual

- Warranty Card

- Accessory Order Form

⚠ INSTALLATION PRECAUTIONS

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.

⚠ MAINTENANCE

1. Use a damp cloth to clean the plastic cabinet. A mild soap will help to remove grease or oil. Never use polish, solvents, abrasives or strong detergents since these can damage the finish.
2. Your phone should be situated away from heat sources such as radiators, heaters, stoves or any other appliance that produces heat.

SAVE THESE INSTRUCTIONS

⚠ IMPORTANT SAFETY INSTRUCTIONS

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 bathtub, 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 should never 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 a built-in installation unless proper ventilation is provided.
7. 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.
8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by persons walking on it.
9. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.
10. 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

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shock. Never spill liquid of any kind on the product.

11. To reduce the risk of electric shock, do not disassemble this product, but take it to a qualified service contractor 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.

12. 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. Adjust only those controls that are covered by the operating instructions. Improper adjustments 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 distinctive change in performance.

13. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

14. Do not use the telephone to report a gas leak in the vicinity of the leak.

SAVE THESE INSTRUCTIONS

⚠ CAUTION

To reduce the risk of fire or injury to persons, read and follow these instructions:

1. Use only the Ni-Cad battery 3.6V 600mAh(BYD:D-AA600x3).

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 destroy 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 the battery in order not to short the battery with conducting material such as rings, bracelets and keys. The battery or conductor may overheat and cause burns.

5. Charge the battery(ies) provided with or identified for use with this product only in accordance with the instructions and limitations specified in this manual.

6. Observe proper polarity orientation between the battery(ies) and battery charger.

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⚠ FCC NOTICE

The FCC requires that you be advised of certain requirements involving the use of this telephone.

1. This telephone is hearing aid compatible.

2. 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.

3. 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.

4. If your telephone 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.

5. Your telephone company may make changes to 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.

6. If you experience trouble with the telephone, please contact GuangDong Communication co., ltd. for repair/warranty information. 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.

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.).

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Warning:Changes or modifications to this unit not expressly approved by the party responsible for 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 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 needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.
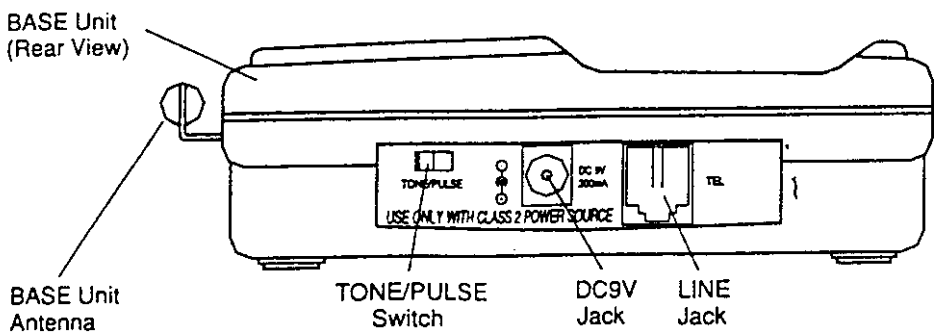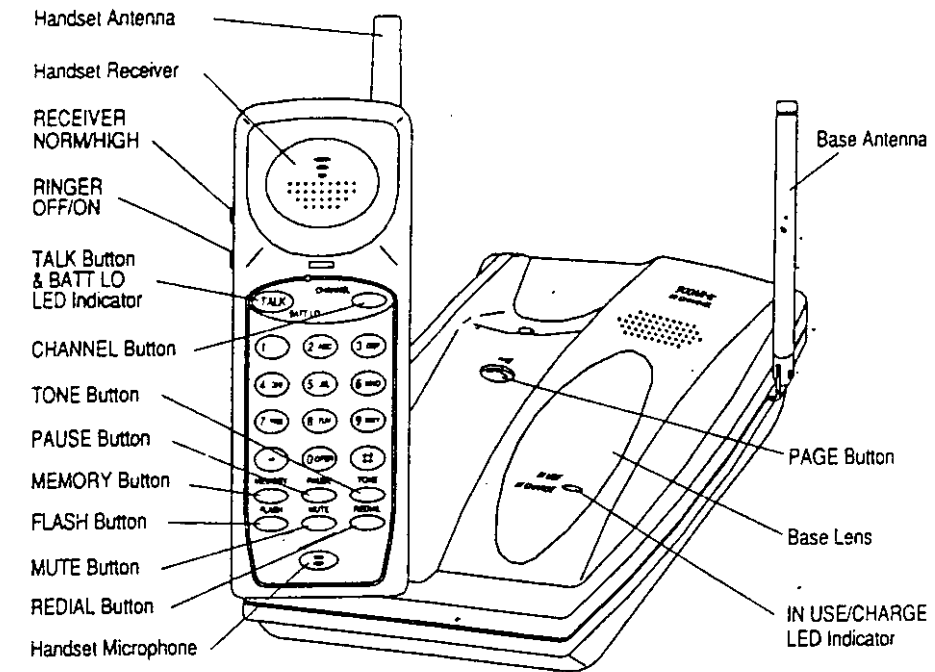
AC ADAPTOR:

⚠ USE ONLY WITH CLASS 2 POWER SOURCE RATED OUTPUT DC9V, 300 mA.

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CONTROLS DIAGRAM

Handset Antenna

Handset Receiver

RECEIVER
NORM/HIGH

RINGER
OFF/ON

TALK Button
& BATT LO
LED Indicator

CHANNEL Button

TONE Button

PAUSE Button

MEMORY Button

FLASH Button

MUTE Button

REDIAL Button

Handset Microphone

Base Antenna

PAGE Button

Base Lens

IN USE/CHARGE
LED Indicator

BASE Unit
(Rear View)

BASE Unit
Antenna

TONE/PULSE
Switch

DC9V
Jack

LINE
Jack

USE ONLY WITH CLASS 2 POWER SOURCE

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DESCRIPTIONS
HANDSET CONTROLS:

CHANNEL Button – Used to manually select one of the 60 operating channels when you experience interference on the handset.

Charge Contacts - Used for battery charging. We recommend that you clean these contacts periodically with an alcohol-dampened cloth or cotton swab.

FLASH Button - Momentarily hangs up the phone to access custom calling features such as Call Waiting or Three-Way Calling provided by your local phone company.

BATT. LO Indicator - This TALK/BATT. LO LED will flash and BEEP sound will be heard if the handset battery needs charging.

MEMORY Button - Used for storing/retrieving phone numbers to/from the 10 memory locations.

PAUSE Button - Allows you to insert a 2-second delay between dialed numbers in PABX systems or long distance services.

RING ON/OFF - the switch is set to ON position for normal use. then the handset can receive the ring of incoming call and Page. If the switch is set to OFF position it can save the power for 15 days. But it can not receive ring of incoming call and page from the base unit.

HIGH/NORMAL - Allows you to set the sound level of the receiver to HIGH or NORMAL.

REDIAL - Automatically dials the last phone number dialed up to 64 digits.

TALK Button - Press this button to place a call, answer a call. or end a call. The TALK/BATT. LO LED will flash rapidly whenever an incoming call is received. Also flashes slowly when a paging signal was sent from the base.

TONE Button - Pressing the tone button temporarily changes the dialing mode from Pulse to Tone when dialing in the Pulse mode. Provides tone function to access special services such as phone banking services.

MUTE Button - Allows you to temporarily disable the handset microphone.

BASE UNIT CONTROLS:

Charge Terminal - Used for battery charging. We recommend that you clean these contacts periodically with an alcohol-moistened cloth or cotton swab.

DC 9V Tel jack - A jack located on the rear side of the base unit used for connecting the AC adaptor to the base unit.

IN USE /CHARGE LED - The LED displace in green color in use. in red when handset is placed on the base unit for charging.

PAGE Button - Allows you to locate the handset when it is not on the base.

PULSE/TONE (P/T) Switch - A switch located on the rear side of the base unit, that allows you to set the dialing mode to either Touch Tone or Pulse (rotary) dialing.

PRE-INSTALLATION NOTES

- Ensure that the rechargeable Ni-Cad battery pack is installed inside the handset battery compartment.

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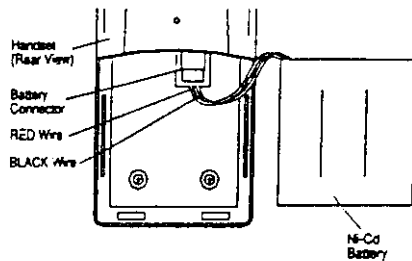
- Set the RING ON/OFF switch on the handset to the ON position for normal use.
- It is strongly recommended that the Ni-Cad battery be fully charged for at least 12 hours before initial use.
- Raise the base unit antenna to the upright position to maximize cordless phone operating range and sound quality.

INSTALLATION

Battery Installation (Handset)
1. Remove the battery compartment cover of the handset.
2. Connect the rechargeable Ni-Cad battery as shown below.

3. Insert the Ni-Cad battery into the battery compartment of the handset.
4. Replace the battery compartment cover.

NOTE: It is recommended that the Ni-Cad battery should be fully charged overnight prior to initial use.

Desktop Connection
1. Plug one end of telephone line cord into the telephone line jack on the rear of the base unit.
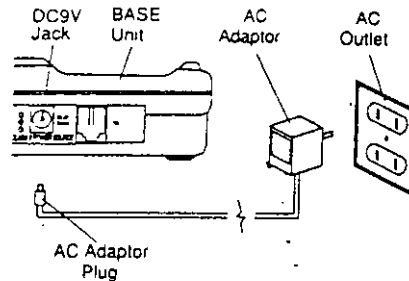2. Connect the other end of the line cord into a modular telephone jack located on your wall.

Add "Wall Use"

POWER CONNECTION

⚠ CAUTION: Use only a Class II AC Adaptor with a rating of AC 120V input, DC 9V, 300 mA output with a center tip that is positive. The adaptor

plug should correctly fit the base unit's DC 9V jack.
1. Plug the AC adaptor into a standard AC outlet.
2. Connect the small adaptor plug into the DC 9V jack on the rear of the base as show below.

TELEPHONE OPERATION

TONE / PULSE Dialing
- If your home is equipped with touch-tone dialing service, set the TONE/ PULSE switch to TONE position.
- If you have a pulse (rotary) dialing service, set the TONE / PULSE switch to PULSE position.

PULSE → TONE (Mixed Mode) Dialing
If you only have pulse (rotary dialing) service in your area and want to access Touch-Tone services, set the TONE/PULSE switch to the PULSE position. Dial the desired number and when tone signals are required press the TONE button once. Subsequent digits will be dialed in tone mode. Dialing will be reset to Pulse mode when handset is returned on-hook.

Placing a Call
1. Pick up the handset and press the TALK button. The Excursion® will automatically scan for the best channel available, as indicated by the flashing TALK LED indicator.
2. Once it finds a clear channel, the TALK LED indicator will light solid and a dial tone can be heard. You

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can then dial the desired phone number on the handset keypad.

Receiving a Call
If the handset is on the base:
- Since the Excursion [?] features "Auto Answer" simply pick up the handset from the base cradle. The unit will scan for a clear channel, then you can talk to the calling party (Auto-Answer).

If the handset is out of the base:
- Press the TALK button on the handset. The unit will scan for a clear channel.
- The TALK LED indicator will flash slowly (to indicate that it is auto-scanning). After it has found a clear channel. The TALK LED indicator will light solid. You can then start conversation with the calling party.

Channel Selection (60 Channels)
Channel Scan (Auto-Scan)
- When you initiate or receive a call, the Excursion auto-scans for the best channel available.

Channel Scan (Manual Scan)
If the existing channel becomes noisy or starts having radio interference, press the CHANNEL button repeatedly until a clear channel is found.
NOTE: When there is excessive static and causes the handset to lose link with the base, return the handset to the cradle to re-establish the security link.

Ending a Call
Upon completion of a call, you can hang up the Excursion[?] by returning the handset back into its cradle on the base unit (this feature is also called Auto-Standby), or by pressing the TALK button on the handset.

Last Number Redial
The last number redial feature may be used to dial the last number called (up to 64 digits).

1. Pick up the handset and press the TALK button.
2. Listen for a dial tone.
3. Press the REDIAL button. The last phone number dialed will be dialed out automatically.

Flash
Pressing the FLASH button (while the phone line is in use) momentarily hangs up the phone to access custom calling features such as Call Waiting or Three-Way Calling provided by your local phone company. For other Custom Calling features, refer to the instructions provided by your local phone company.

Pause
In some cases, such as PABX or long distance service, a pause may be needed in the dialing sequence. Pressing the PAUSE button inserts a 2.0 second delay between dialed numbers.
Pauses may be programmed into the memory. Each 2.0 second pause occupies one digit of the available 16 digits per memory location.

Mute
When the MUTE button is pressed and hold down during a phone conversation, you will hear the caller, but the caller will not hear you until release the MUTE botton again. This feature is useful to prevent the caller from overhearing a private conversation away from the phone.

Memory Dialing
You can store and recall up to 10 frequently called telephone numbers (up to 16 digits each) from the handset.
Storing Telephone Numbers into Memory
1. Ensure that the handset is in standby mode (the phone is hung up).
2. Press the MEMORY button on the handset.

3. Enter the phone number to be stored into memory.
4. Press the MEMORY button again.
5. Press the desired one-digit memory location (from 0 to 9). A long confirmation beep will be heard.
6. To store more phone numbers or modify existing numbers in memory, repeat steps 1-6.

NOTES:
- The maximum number of digits that can be stored for each phone number is 16 digits both in pulse and tone mode. This limit is 15 digits when using Mixed Mode Dialing.
- Pauses can be programmed into a memory dialing sequence. Each pause occupies one digit. If you are using a switchboard system to access an outside line press the PAUSE button on the handset to store a pause.

Dialing a Number from Memory
1. Pick up the handset and press the TALK button. The handset will auto-scan for the best channel available. While the TALK LED indicator flashes. A dial tone will be heard when the TALK LED indicaotr lights solid.
2. Press the MEMORY button.
3. Press the desired one-digit memory location (from 0 to 9).
NOTE: If you have difficulty storing or recalling numbers from memory, refer to the "Troubleshooting" chart of this user manual.

Changing Stored Phone Numbers
1. Follow the steps described in "Storing Telephone Numbers Into Memory."
2. The new phone number will automatically replace the previous one.

Page
This feature allows you to locate the handset when it is not on the base, should it be misplaced or lost.

1. Press the PAGE button on the base unit.
2. The IN USE- indicator (on the base) will flash slowly.
3. Within 3 seconds, the TALK LED indicator (on the handset) will flash slowly while the handset starts beeping.
NOTE: Beeping can be stopped by pressing either the TALK button (on the handset) or the PAGE button (on the base). If you do not press either of the button; beeping will stop automatically after 3 seconds.

Low Battery Warning
When the handset battery voltage level is low. the TALK/BATT. LO LED indicator of the handset will flash and beep will be heard. Return the handset to its cradle on the base for charging.

OPERATING RANGE
The phone operates at the maximum radio frequency allowed by the Federal Communications Commission (FCC). Even so, the maximum operating range may be limited because of conditions like weather, construction of the building, and interference from other sources.

65,536 Combination Security Coding
The Excursion Ò has a digital coding security system to prevent unauthorized use of your telephone line by other cordless phones nearby. The Excursion has 65,536 possible security code combinations. Each combination of the code is randomly generated every time the handset is picked up.
Resetting Security Code and Channel information
Communication between the handset and the base unit may not be possible in any of the following situation:
1. After a power failure.
2. After relocating the base unit by disconnecting the AC adaptor.

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3. After replacing the handset battery.
4. The handset goes out of range from the base unit.

To reset, place the handset on the cradle of the base unit for five seconds.

Out of Range Detection

The Excursion is equipped with an Out-of-Range detection system. If you have the handset too far away from the base unit during a call, the handset may lose its link with the base unit. When this happens, the handset will sound a double beep every 5 seconds.

- If you hear this warning signal, you should come closer to the base unit.
- If the warning signal persists for more than 15 seconds. The base unit will return to standby mode and the handset will turn off. This will return the handset to standby mode. If the Excursion returns to standby mode after beeping for 15 seconds, return the handset to its cradle on the base unit for 5 seconds to reset the unit.

TECHNICAL INFORMATION

This cordless phone uses radio frequencies to allow mobility. There are certain difficulties in using radio frequencies with a cordless telephone. While these are normal, the following could affect the operation of your system.

Noise: Electric pulse noise is present in most homes at one time or another. This noise is most intense during electrical storms. Certain kinds of electric equipment such as light dimmers, fluorescent bulbs, motors, and fans also generate noise pulses. Because radio frequencies are susceptible to these noise pulses, you may occasionally hear them in your handset. Generally they are a minor annoyance and should not be interpreted as a defect in your system.

Range: Because radio frequencies are used, location of the base unit can affect

operating range. Try several locations in your home or business and pick the one that gives you the clearest signal.

Interference: Some electronic devices operate in and/or generate interference near the operating frequencies of your cordless telephone. While several protection circuits are used to prevent unwanted signals, there may be periods when these unwanted signals cause interference. If interference occurs frequently, it can be minimized or eliminated by lowering the height of your base antenna or by relocating the base unit. You can check for interference before selecting the final base unit location by plugging in the phone.

Improving Cordless Reception

Follow these guidelines to improve cordless sound quality:

- Select an area to install the Excursion where it is closest to the center of your home or office. This will improve the operating range of the unit.
- Keep the Excursion base unit away from electrical equipment. Radio Frequency Interference (RFI) is sometimes generated by these appliances, which can cause a degradation in cordless reception.
- Keep the handset batteries charged as much as possible. Weak handset batteries can limit the range of cordless operation.

⚠ MAINTENANCE

Your phone should be situated away from heat sources such as radiators, heaters, stoves or any other appliance that produces heat.

Cleaning the Unit
- Use a slightly damp cloth to clean the plastic cabinet. Never use polish, solvents, abrasives or strong

etergents since these can damage the finish.

Maximizing Ni-Cad Battery Life
Repeated use or recharge of Ni-Cad batteries without periodic full discharge results in reduced useable charge time. When you notice the usable charge duration decreasing, fully discharge the Ni-Cad battery and recharge as described below:

Discharging
1. Unplug the telephone line cord from the Excursion.
2. Make sure that the AC Adaptor is connected.
3. Press the TALK button of the handset (TALK LED indicator should light).
4. Place the handset *out* of the base cradle to start discharging.
5. Once the BATT LO indicator lights. it means that the battery level is low. Let it fully discharge for 12 hours. Once the Ni-Cad battery is fully discharged, you may now charge the battery to its full capacity.

Charging
1. Make sure the AC adaptor and telephone line cord is connected to the Excursion.
2. Place the handset on the base cradle. The CHARGE LED- indicator will steadily light up on the base.
3. Leave the handset charging on the base for 12 hours continuously to get a maximum charge.
4. The Excursion is now ready for regular use. Discharge and charge the Ni-Cad battery again once you notice a decrease in the useable charge time.

Glossary

65,536 Combination Security Coding - A digital code security system (up to 65,536 random code combinations) that is automatically generated to prevent use of your telephone line by other cordless phones nearby.

Auto-Scan - Upon picking up the handset and pressing the TALK button, the Excursion automatically scans for the best channel. There are 60 channels available.

Auto-Standby - The handset automatically goes into standby mode (on-hook) when the handset is returned to the base unit. Also referred to as *Auto On-Hook* or *Auto Turn Off.*

Flash - If you subscribe to phone company special services like Call Waiting or Call Forwarding, pressing the FLASH button will momentarily hang up the phone to access these services.

Mixed Mode (P→T) Dialing - The Excursion® can provide touch-tone outputs while using a pulse dial service to access automated banking services or any other service requiring touch-tones.

Ringer Equivalence Number (REN) - This is a number located underneath the base of your phone(s) or phone-related device. The REN is used to determine how many phones can be connected to the same telephone line while still having all those devices ring when you receive a call. In most areas, but not all areas, the REN total of all devices should not exceed five (5). Call your local phone company to determine the maximum REN for your calling area.

TROUBLESHOOTING

SYMPTOM	SOLUTION
No dial tone	• Check to see if the Ni-Cad battery is connected inside the handset battery compartment. • Make sure that the adaptor plug is connected to the base unit. • Check for the telephone line cord connections. Ensure that both connectors are plugged securely on the jacks. • Test the phone at a different telephone wall jack and listen for a dial tone. • Test a different phone in the wall jack and listen for a dial tone.
Will not ring	• Check the handset RING ON/OFF switch. It may be in the OFF position. • The phone or another phone connected to the same line may be in the off-hook (in-use) position. Place the phone in the on-hook (hung-up) position to receive incoming calls. • Try a different phone; if the problem still exists, the fault is not with the unit. • Look for the Ringer Equivalence Number (REN) number printed underneath your phone(s). Sum up the total REN numbers for all the phones or answering machines connected to your telephone line. Your phone(s) may not ring if the REN total exceeds five (5). Please call your local company to determine the maximum REN for your calling area.
Static	• The Ni-Cad battery might be weak. Allow the Ni-Cad battery to charge fully before using. • Try a different phone: if the problem still exists, the fault is not with the unit. • Some atmospheric conditions such as very low humidity can cause static build-up.
Cannot dial out	• Press the TALK button on the handset and listen for a dial tone before dialing out. • Are you in a rotary only area? Move the TONE / PULSE switch to PULSE. • Try a different phone in the jack. If the problem persists, the fault is not in the MPH6958. • Is the phone connected to an answering machine? Disconnect the answering machine and try to have the phone plugged into the jack alone. If it works alone, there is a compatibility problem. Purchase a 2 for 1 adaptor at any phone or electrical supply store. Plug the 2 for 1 adaptor into the modular wall jack, then plug the phone into one side and the answering machine on the other side of the adaptor.

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Memory feature does not work	• Make sure that the unit is in the standby mode (hung up) mode before storing a phone number. • The maximum number of digits that you can store for each memory location is 16 digits. See the "Memory Dialing" section for more details.
No link between the base and handset.	• You may have taken the handset at a distance away from the base that is beyond its normal operating range. Refer to the section of "Operating Range" in the manual for more details.
The unit locks up and becomes inoperable	• In the unlikely event that the unit locks up and becomes inoperable, you can reset the system by momentarily disconnecting and reconnecting the handset battery. Afterwards, return the handset to its cradle on the base unit to reset the security code before using the unit. • Should a power outage occur while the handset is away from the base unit, the handset must be returned to its cradle on the base unit to reset the security code when power is resumed.