FUTURE CALL

Big button Speakerphone
MODEL: FC-8814

M1 _____ Future Call FC-8814
1 _____ 6 _____
2 _____ 7 _____
3 _____ 8 _____
4 _____ 9 _____
5 _____ 0 _____

M1   911

1 *A B C* 2   *D E F* 3

G H I 4   *J K L* 5   *M N O* 6

P Q R S 7   *T U V* 8   *W X Y Z* 9

*   *O P E R* 0   #

S P K V O L

MEMORY   SPEAKER   P/REDIAL

○ IN USE LED   ○ SPEAKERPHONE LED
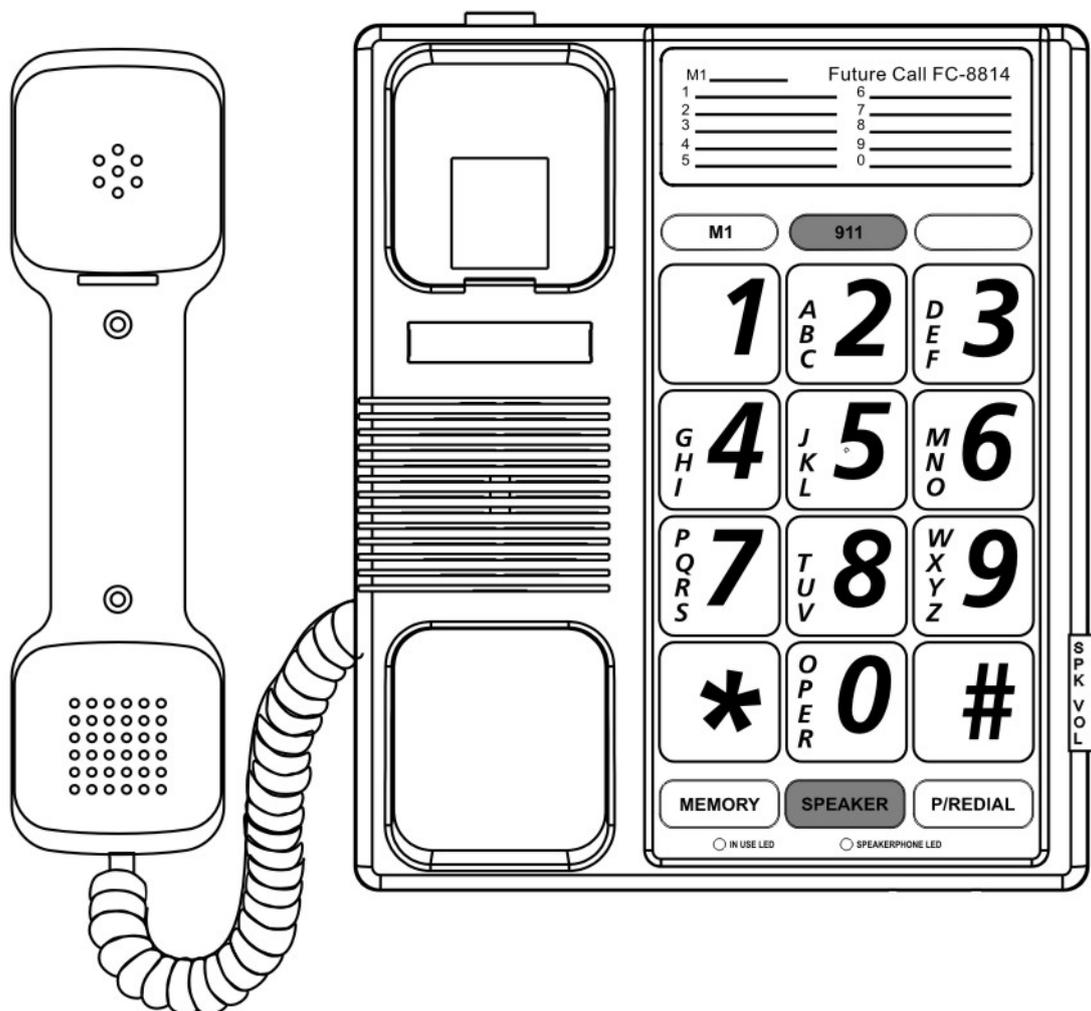
USER MANUAL

• Please follow instructions for repairing if any otherwise do not alter or repair any parts of device except specified.

IMPORTANT SAFETY INSTRUCTIONS

Before 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:
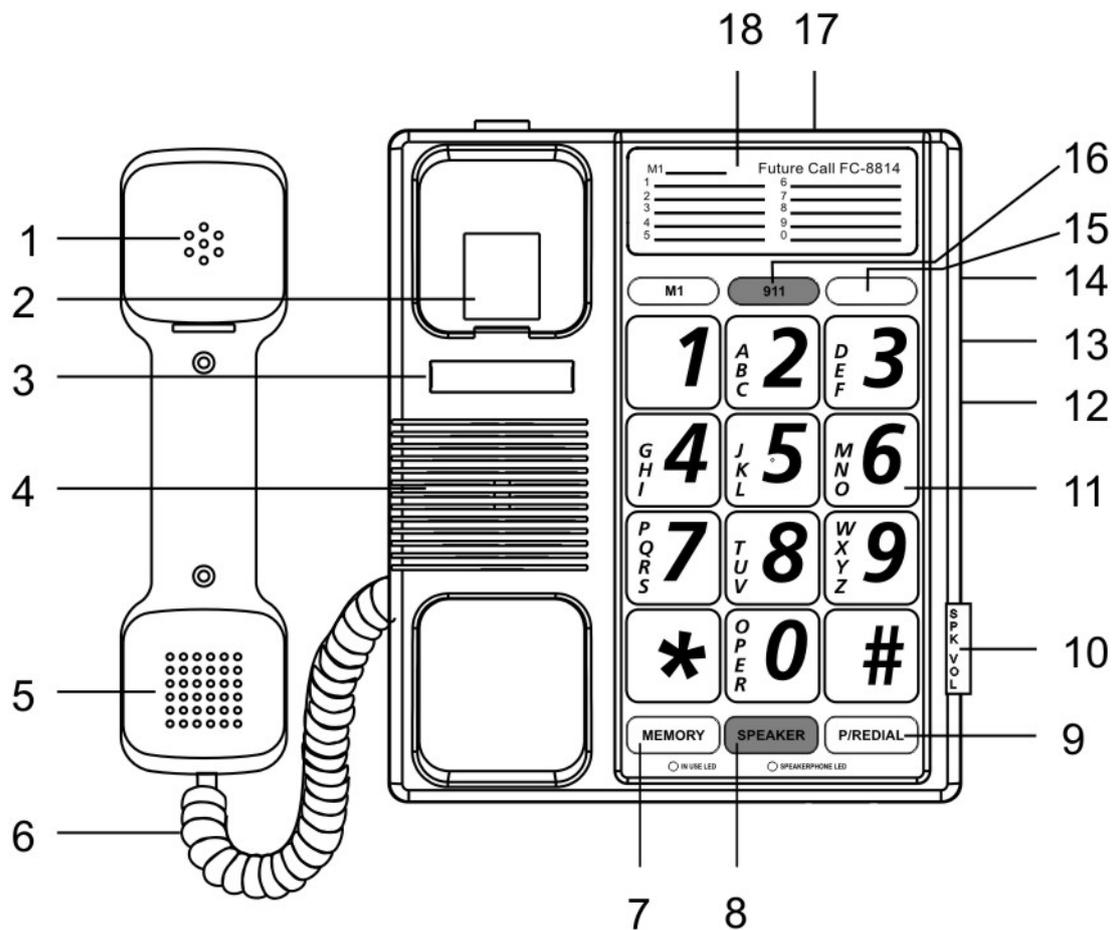
1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water, for example, near a bath tub, 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 enclosure and the back and 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 a 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 shock. Never spill liquid of any kind on the product.

11. Do not disassemble this product, but take it to a qualified service technician or service center when repair work is required. Opening or removing covers may expose you to voltage 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 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 adjustment of other controls may result in damage and may require extensive work by a qualified technician to restore the product to normal operation.

E. If the product has been dropped or the enclosure has been damaged.

F. If the product exhibits a distinct change in performance.
13. Avoid using a telephone 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 a leak.
15. Never install telephone wiring during a lightning storm.
16. Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
17. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.

SAVE THESE INSTRUCTIONS

GET TO KNOW YOUR PHONE

1.   Receiver
2.   Hook Switch
3.   Phone No. Card
4.   Speaker
5.   Transmitter
6.   Handset Cord
7.   MEMORY Button
8.   SPEAKER Button
9.   P/REDIAL Button
10.   Speaker Volume Control

11.   KEY Buttons(1~9;*;0;#)
12.   Store Button
13.   Ringer (OFF/LO/HI) Switch
14.   Handset Volume Switch
15.   Ringer Indicator
16.   911 Button
17.   Phone Line Jack
18.   Memory Index Card

INSTALLATION

Coil Cord Connection
Insert coil cord into modular jack located on side housing.
Connect the other end into the modular jack located on handset.

Line Cord Connection
Insert the modular plug of the straight cord into the rear side of
base unit, the insert the other end of RJ11C plug into the wall
jack.

Wall Mounting
Your PHONE is also designed to mount on a wall.
Position the wall mount slots on the bottom of the
base over the two studs of the wall plate. Pull down
to lock in place.

Wall Mount
Brackets
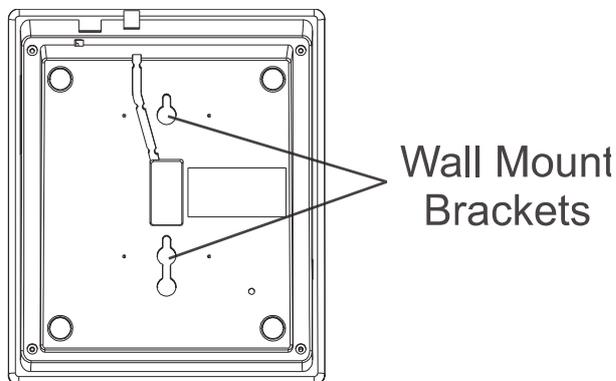
OPERATION

Handset / Speakerphone

You can use either the HANDSET or SPEAKERPHONE mode during a conversation. During a call , one of the other can be used and they can be interchanged at any time other than during dialing. The HANDSET is activated when the HANDSET is lifted off its cradle .

The SPEAKERPHONE is activated when you press the Speakerphone button and the Green LED below the speaker key is on. At the end of the call, press the Speakerphone button again, green LED will turn off.

To switch from the Speakerphone mode to the Handset mode, lift the handset.

To switch from the Handset mode to Speakerphone mode (without losing the Call), press the Speakerphone button first before you place the Handset in the Cradle, and the Green LED will turn on.

Speakerphone Volume Control

When using the Speakerphone, adjust the loudness by sliding up or down the Speaker-Phone Volume control.

KEY FEATURE

Last Number Redial / Pause

Your PHONE remembers the last number dialed. If the number you dial is busy or not being answered, hang up. To redial the last number automatically, press the REDIAL button. NOTE: You can redial the same telephone number as many times as required. However, once you dial another number, the previous number is erased. This key is also used as a pause key when programming this phone on a PBX system.

Ringer OFF / LO / HI

Your phone provides a ringer adjustment of High, Low or Off, when you don't want to be disturbed, slide the switch to the off

position. Now you can still make outgoing calls without being disturbed by incoming calls.

Receiver Volume Control Low, Mid, High
On the right hand side of your telephone base, you will find a Receiver Volume Switch This control may be used to adjust the volume of received speech following the marking Low , Mid, High

MEMORY FEATURE
To Program
Your PHONE is equipped with a 911 memory key , 1 one touch key M1 and ten 2 touch memory keys for programming your most frequently dialed telephone numbers. You can store up to 16 digits in the M1 key button or in each of the numeric key button (0 through 9), by following the steps outlined below:
1.   Lift the handset or press the speakerphone button.
2.   Press and release the Store button on right hand side of the phone base.
3.   Press the numeric keys for the telephone number you want to store.
4.   Press and release the Store button once again
5.   Press the priority key (M1) or keypad number the 0-9 keys you want that telephone number store in
6.   Your number is now stored.
7.   To change a stored number, repeat the same process. The new number will be stored over the old stored number.

Note: If you need to disconnect the 911 key you may program any other number you wish or just the digit "1" into this key by following the above points 1-4 push the red 911 key for point 5

A memory index card is provided for writing down the person' name.

To Retrieve Memory Numbers

To retrieve numbers stored in the M1 button, pick up the phone and wait for a dial tone, then press the M1 key which stores the telephone number you want to dial. Your call will be automatically dialed.

To retrieve numbers stored in the key button (0-9),
Pick up the handset or speakerphone button, and press the Memory button.
Then press the key button number (0-9) which stores the telephone number you want to dial. Your call will be automatically dialed.

CONSUMER INFORMATION

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA On the bottom of this equipment is a label that contains, among other information, a product identifier of US: GXAMTE22BHT-916
If requested, this number must be provided to the telephone company.
The applicable jacks (i.e. RJ11C) for this equipment are provided in the packaging with each piece of approved equipment. The jacks are certified by Universal Service Order Codes (USOC).
A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug are provided with this product. They are designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.
The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response

to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. [For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (*e.g.,* 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.]

If this equipment FC-8814 causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

If you experience trouble with this equipment, disconnect it from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alter or repair any parts of device except specified.

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

This equipment is hearing aid compatible.

NOTICE : If your home has specially wired alarm equipment connected to the

telephone line, ensure the installation of this equipment FC-8814 is not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

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.

SERVICE
According to FCC regulation. This equipment which has been certified and registered by the FCC, may only be repaired by authorized person, the FCC certification may be voided. Should you encounter any problems, please call the FUTURE CALL LLC.
Toll-free Customer Hotline for assistance:
1-888-934-CALL, Monday - Friday between the hours of 9:00 am - 6:00 pm PST
For general inquires, you can E-Mail to futurecall@onvol.net or visit our website at **www.future-call.com**

FOR WARRANTY AND OUT-OF WARRANTY SERVICE:
You may call our toll-free hot line on 1-888-934-CALL (1-888-934-2255) 9AM-6PM PST or E-mail to help@future-call.com

<div align="center">

QUESTIONS?
STOP...doesn't take unit back to the store.
LOOK...for the toll-free "help" telephone number.
LISTEN... as our experts talk you through the problem.

</div>

For immediate answers to your questions regarding operation, missing parts or installation call:

<div align="center">

FUTURE CALL LLC
HOTLINE & E-MAIL AT:
1-888-934-CALL & help@future-call.com

</div>

LIMITED WARRANTY AND SERVICE

FUTURE CALL LLC. warrants this product to be free from defective materials or factory workmanship and will replace or repair this unit or any part thereof, except batteries, if it proves to be defective in normal use or service within 90 days from date of original purchase. Our obligation under this warranty is the repair or replacement of the defective instrument or any part thereof, except batteries. This warranty will be considered void if unit is tampered with, improperly serviced, or subjected to misuse, negligence or accidental damage. There are no other
express warranties other than those stated herein.
This warranty gives you specific legal rights, and you may also have other rights which varies from state to state. TO OBTAIN SERVICE PLEASE E-MAIL US ON
help@future-call.com OR CALL US TOLL FREE 1-888-934-CALL 9AM-6PM PST
(1-888-934-2255). IF THE UNIT IS UNDER WARRANTY PROOF OF PURCHASE MUST BE PROVEN.

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