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**AUDIOLINE™**

**33**

**'BIG BUTTON' TELEPHONE  
WITH  
13 MEMORIES**

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**CONNECTION TO THE TELEPHONE LINE**

**INSERT THE TELEPHONE PLUG INTO A TELEPHONE SOCKET.**

This may be a modular RJ type or the Australian standard Socket

## MAKING & RECEIVING CALLS

### Making a call

1. LIFT HANDSET, WAIT FOR DIAL TONE, THEN DIAL NUMBER.
2. To terminate the call replace the handset.

### Receiving a call

1. WHEN THE TELEPHONE RINGS, LIFT HANDSET.
2. Replace the handset when conversation is terminated.

### To Redial the Last Number Called

1. LIFT HANDSET, WAIT FOR DIAL TONE, THEN PRESS  REDIAL

The number will be retained in memory until another number is dialed.

## ADDITIONAL CONTROLS & FACILITIES

### Receiver Volume Control

The volume of incoming calls through the earpiece in the handset can be set to either LOW/MIDDLE or HIGH positions. A switch is provided on the right hand side of the telephone.

### Telephone Ringer Volume Control

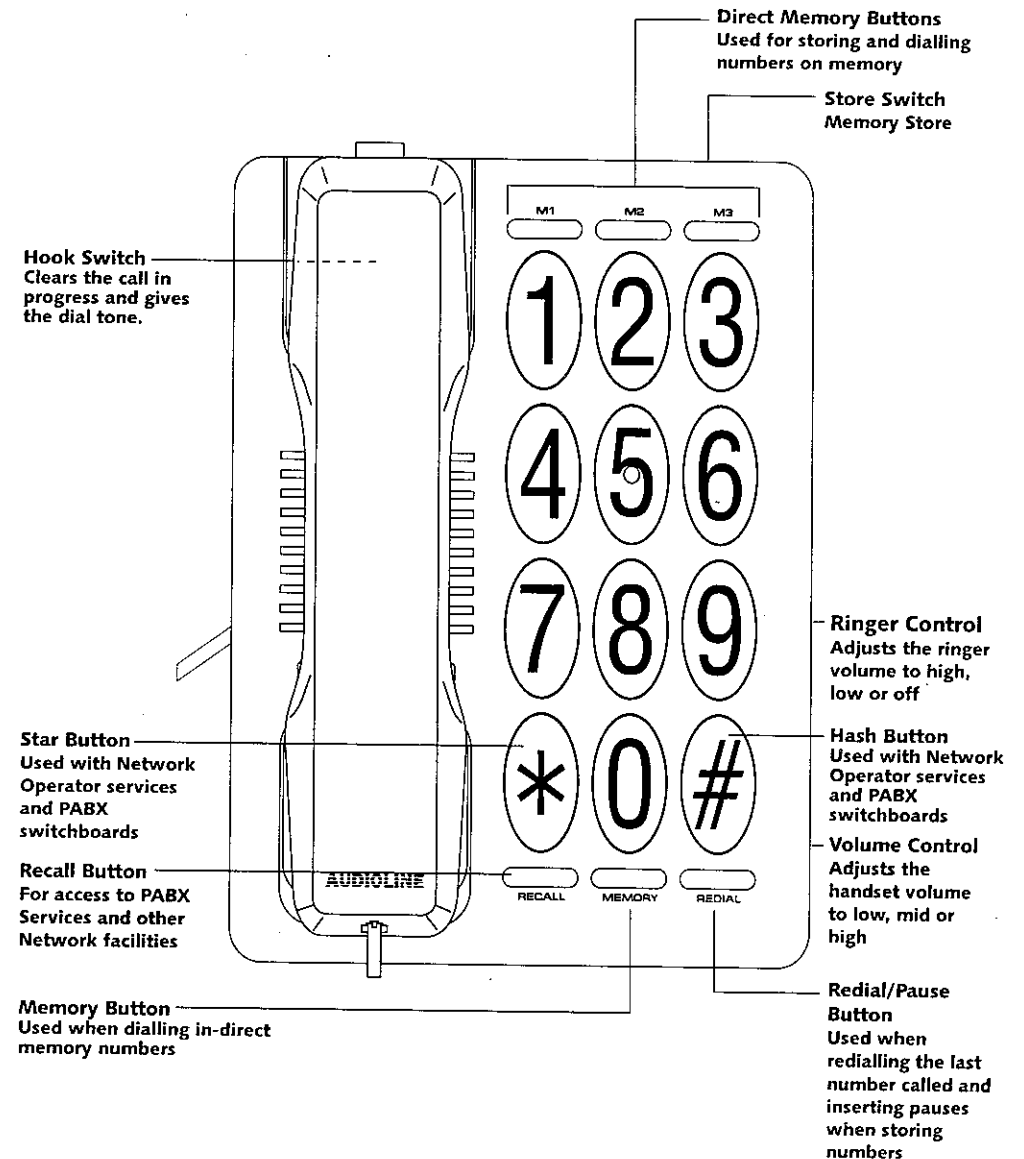
To adjust the ringing volume of the telephone, move the switch on the right hand side of the telephone to either Off-Low-High.

### Hearing Aid Compatible

An inductive coupler is built into the handset which will improve the clarity of received speech when using a hearing aid.




Simply, set the switch on the hearing aid to the T position.

## LOCATION OF CONTROLS



## MEMORY STORAGE

Your three most frequently used numbers may be stored in the M1, M2, M3 buttons. A further 10 numbers can be stored in the keypad digits 0-9. Each number may contain up to 16 digits.

Memory Storage    buttons.
1. LIFT HANDSET.
2. PUSH THE STORE SWITCH AT THE REAR TO THE STORE (IN DIRECTION OF ARROW) POSITION AND RELEASE.
3. DIAL TELEPHONE NUMBER.
4. PUSH THE STORE SWITCH AT THE REAR TO THE STORE (IN DIRECTION OF ARROW) POSITION.
5. PRESS AND RELEASE MEMORY LOCATION BUTTON (M1, M2, M3).
6. REPLACE HANDSET.
<i>Indirect Memory Storage - keypad buttons 0-9.</i>
1. Repeat points 1-4 above.
2. Press number of your choice on the keypad to relate to position in the memory (0-9).
3. Replace handset.

- To change a stored number simply repeat the above procedure.
- If you are storing successive numbers you must always replace the handset before entering the next number for storage.
- Make a note of the name of the owner of the telephone number and its location on the memory index pad.

## MEMORY DIALLING

### Dialling using *direct* memory buttons

1. LIFT HANDSET.
2. PRESS the appropriate MEMORY LOCATION BUTTON (M1, M2, M3).

### Dialling using *indirect* memory buttons

1. LIFT HANDSET.
2. PRESS MEMORY BUTTON.
3. PRESS the appropriate MEMORY LOCATION BUTTON (0-9) ON THE KEYPAD.

### Additional Network Services

Optional services such as call waiting, etc., can be accessed via the Recall button.

For further information contact your Network Operator.

### **EXTRA FACILITIES WHEN CONNECTED TO A PABX (Private Automatic Branch Exchange)**

#### *Pause*

The PAUSE button enables a pause to be inserted between an access number and a telephone number so you do not have to wait for the new dialling tone before dialling your number from memory.

A total of two pauses of 4 seconds each may be entered.

#### *Recall*

The RECALL button can be used to access additional PABX facilities. The Audioline 33 is pre-set to 100ms Time Break Recall for Australia and 600ms for New Zealand.

## WALL MOUNTING

The Audioline 33 can be wall mounted, using an optional bracket (part no. TWB221, not supplied).

**Note:** When the telephone is wall mounted the receiver hanger hook must be pulled out and rotated 180 degrees.

## CLEANING, REN, WARNING

### Cleaning

The casing should be cleaned by wiping with a damp cloth.

- **Do not use** abrasives or spray polish that may enter through holes in the earpiece and mouthpiece and cause damage.
- **Do not place** the telephone in direct sunlight or use in extreme humidity.

**REN** (Ringer Equivalence Number) is of significance only if you wish to connect more than 1 telephone to your telephone line. Your telephone line has a maximum REN capacity of 3. **Your Audioline 33 has a REN of 1**, thus it is feasible to connect 2 more telephones of a value of 1 to your system. You should not exceed a value of 3 on the complete system, otherwise the volume of the ringer in any phone will decrease and one telephone may not ring at all.

### THUNDERSTORMS - WARNING

It is recommended that you disconnect your telephone during a thunderstorm as you can get a shock from your telephone (and other electrical appliances). We recommend you follow these simple precautions during a thunderstorm:-

- Do not use your telephone unless the call is urgent.
- If you must use your telephone, make the call as brief as possible and keep clear of electrical equipment and metal fixtures.
- Do not stand in bare feet on uncovered concrete floors.
- Do not touch brick or concrete walls.

**NOTE:** Do not install your telephone in damp or high humidity locations, such as a laundry or bathroom. If any damage is caused by such elements it is not covered by the Manufacturers Warranty.

## FAULT FINDING

FAULT	ACTION
No dial tone	Connect phone to master socket to establish whether problem is with phone or line. Contact Network Operator to check line.
Telephone does not ring	Check if ringer switch on side of telephone is set to OFF position.
Earpiece volume level too low	Adjust volume control switch on right hand side of telephone.
Memory numbers not dialled correctly	Repeat memory storage procedure and re-try.

## AUDIOLINE SERVICE AND GUARANTEE

Audioline™ Telecommunication products are imported and distributed in Australia by Moss Security Pty. Ltd. ACN003680528.

Your Audioline 33 is guaranteed for a period of 1 year from date of purchase. Please refer to the guarantee card enclosed for all information relating to the guarantee. If you believe your Audioline 33 is malfunctioning please consult the fault finder section above and ensure that you have followed the instructions in this handbook carefully. If you cannot resolve the problem write to or call:-



For service outside the guarantee period, please call the above number for assistance.

Audioline products are distributed in New Zealand by Atlas Gentech. For enquiries and assistance call their Consumer Helpline (Toll Call) 0900 50025.

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