



# Ampli100VM

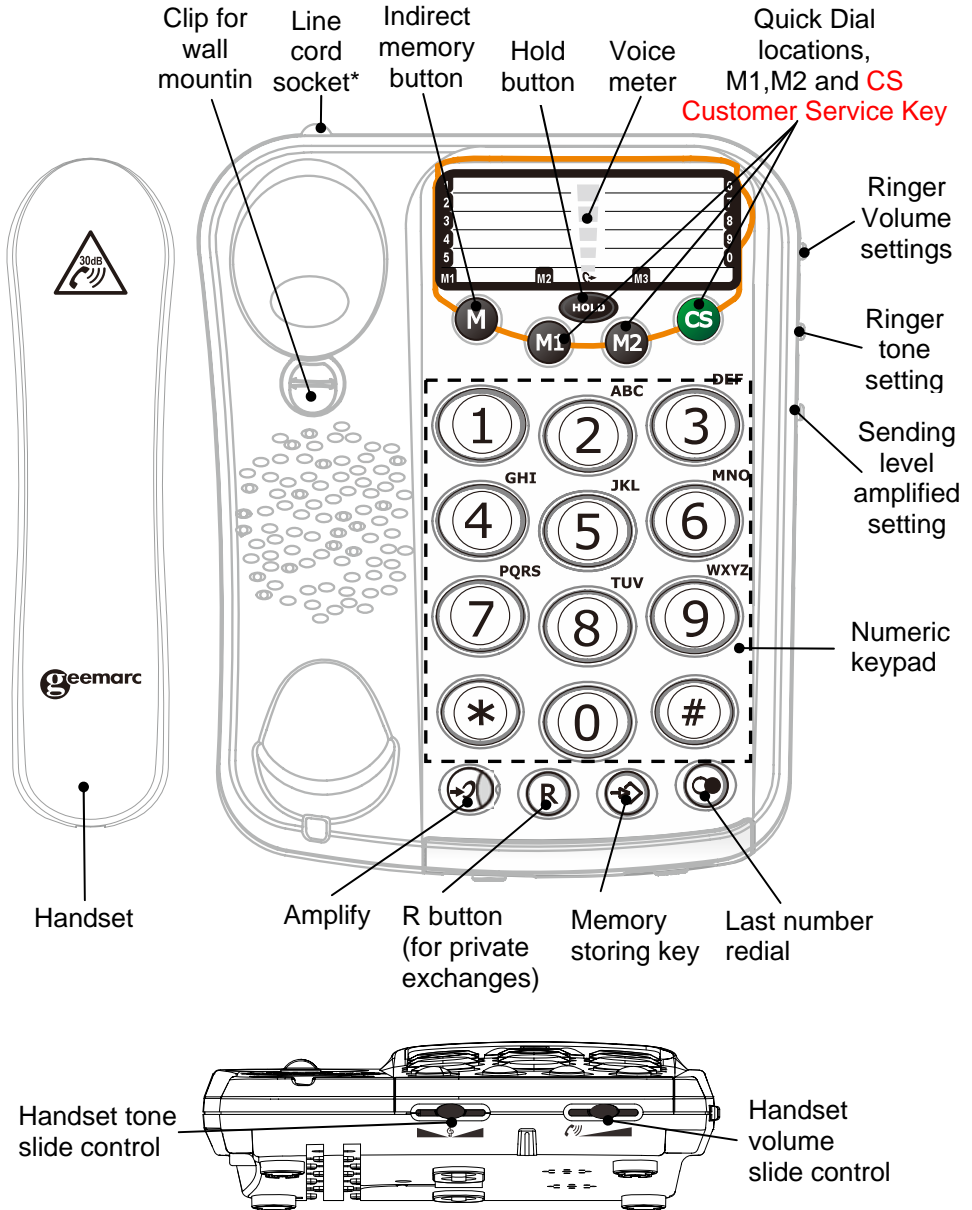
Amplified Telephone With  
Outgoing Voice Modulation



English

# DESCRIPTION

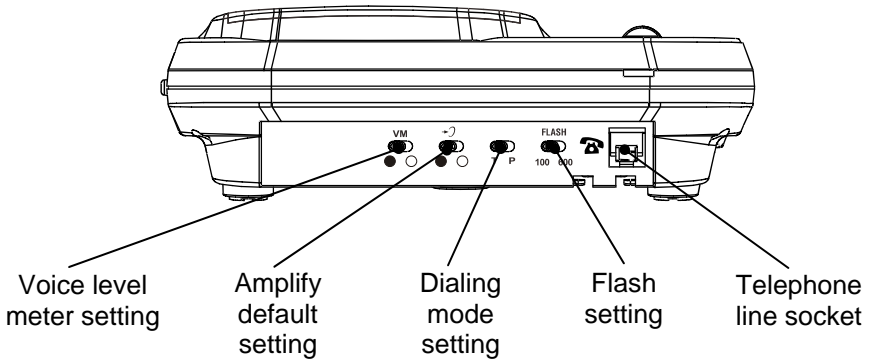
## General Description



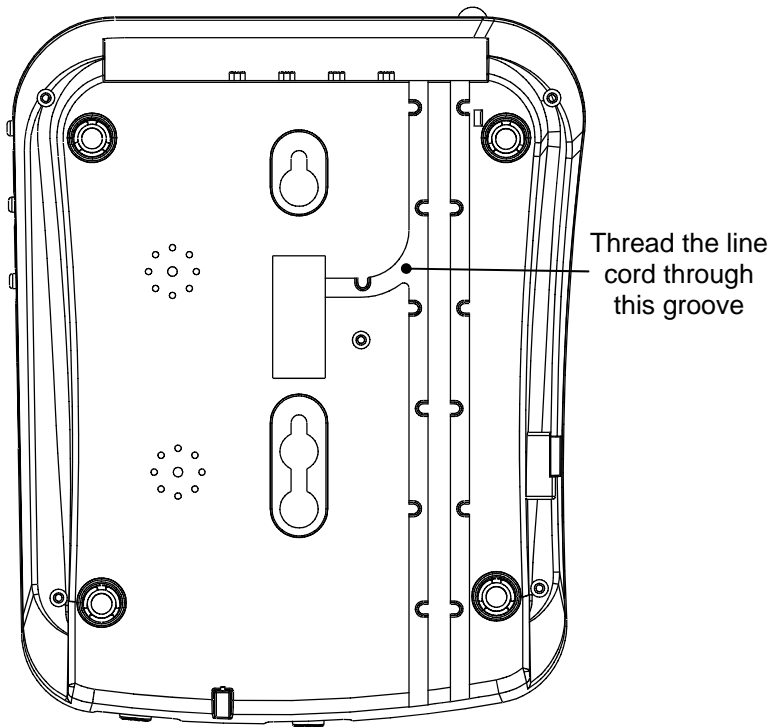
(\*) Classified TNV-3 according to EN60950 standard.

# DESCRIPTION

## Rear



## Base

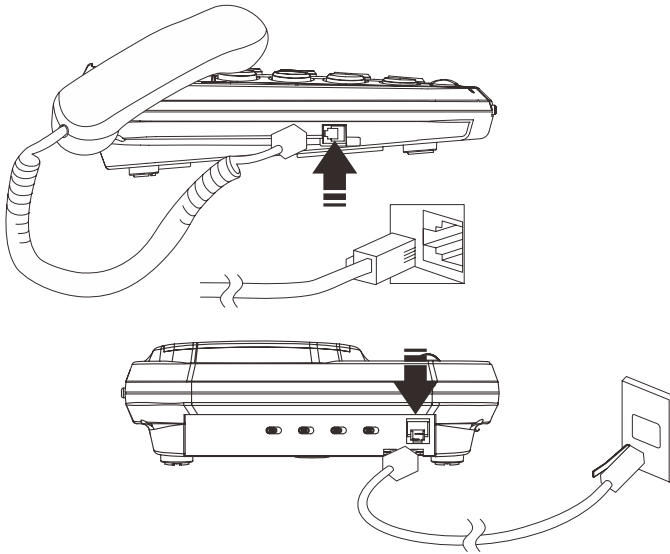


# INSTALLATION

## 1 - Connecting Telephone

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- 1 - Connect the handset cord.
- 2 - Connect the line cord to the socket located at rear of telephone then connect the PTT plug\*.



(\*) Classified TNV-3 according to EN60950 standard.

## 2 - Ringer Volume Setting

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A switch located on the right side allows the ringer to be switched to HI, LOW or OFF.



## 3 - RINGER Tone Setting

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A switch located on the right side allows the melody to be switched to HI, Middle or LOW.

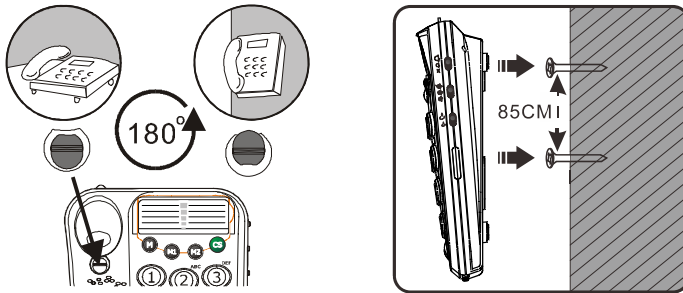


# INSTALLATION

## 4 - Wall Mounting

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To wall-mount your telephone, slide out the clip turn around and slide back into the wall mounting position (located in the base unit, just below the ear piece). This will ensure that the handset stays firmly in position. Make 2 holes in the wall 85mm apart, insert the wall plugs and the wall mounting screws. The screws should protrude from wall by 6-7 mm. Place the phone onto the screw-heads and slide down to secure.



## 5 - TONE/PULSE Switch (T/P)\*\*

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The Tone/Pulse switch is factory pre-set to Tone position (T). In the UK, all telephone exchanges now use Tone dialing. If your phone does not dial out it is probably being used from an older private switch board (PBX). In this case, the Tone/Pulse switch must be moved to Pulse (P).



\*\* Please note that this switch is not to be moved after setting.

# USING THE PHONE

## 1 - Answering Incoming Call


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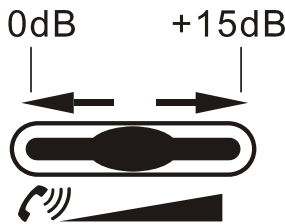
- When an incoming call is received the phone will ring and flash. To answer the call lift the handset and speak.
- On completion of the call, carefully replace the handset in the cradle to release the line.

## 2 - Volume Receiving Adjustment

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You can increase the volume according to your own hearing requirements.

Use the  button, located on the front side, to adjust the level according to your own hearing requirements.



## 3 - Tone Receiving Adjustment

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If the receiver volume has been amplified, the tone control can also be adjusted. You can adjust and increase the low frequency or high frequency sounds with the tone slide control on the front edge of the unit.



**Note:** The tone adjustment function will not be effective when the receiver volume is set to normal level.

# USING THE PHONE

## 4 - Making A Call



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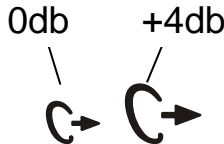
- Lift the handset.
- Await the dial tone and dial required number.
- On completion of the call, carefully replace the handset in the cradle.

## 5 - Sending Level Adjustment

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If your voice is quiet or called parties have difficulty hearing you, you can increase the sending level volume with the switch

  located on the right side.



## 6 - Last Number Redial

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- Lift the handset.
- Await the dial tone and press  button.
- The previously dialled number will be automatically redialled (not in use for memory numbers).

## 7 - R , \* & # Buttons



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These are used with the new services provided on digital exchanges. For details please contact your network operator.

## 8 - Storing Telephone Numbers

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Your phone can store 3 direct and 10 indirect memories (16 digits maximum for each memory).

- Lift the handset.
- Press  button.
- Dial the telephone number you wish to store.
- Press  button.

# USING THE PHONE

- Press one of the direct memory buttons, **M1**, **M2**, **CS**.

Or press **M** and any button **0** to **9** on the key pad under which you wish to store the telephone number in indirect memory.

- Replace the handset.

**Note** : Numbers will be lost if you disconnect your phone. Entering a new number in memory will automatically erase the previous number.

## 9 - Dialling Stored Number

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- Lift the handset and await the dial tone.

- Press appropriate direct memory button **M1**, **M2**, or **CS**. The stored number will be dialled out automatically.

Or press the **M** button followed by the keypad **0** to **9** button under which the desired number is stored. The stored number will be dialled out automatically.

To register your stored phones numbers, use the index located on the base.

## 10 - Voice Meter Function

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Push ● ○ switch to adjust voice level meter ON ● and OFF ○.

**On mode:**

When unit is off-hook, the voice meter LEDs inside the memory card cover will indicate the outgoing voice level on telephone line.

**Off mode:**

When unit is off-hook, the voice meter is turned off.

## 11 - Hold Function

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The Hold function is designed to stop conversation temporarily.

**Hold On:**

In off-hook state, to press "**HOLD**" key on the keyboard, the Hold function is enabled and all speech meter LEDs are turned on.



# USING THE PHONE

## Hold Off:

In hold mode, put the handset on cradle. Then pick up the handset again or if the parallel phone goes off hook, the Hold function will be disabled and all speech meter LEDs are turned off.

## 12 - Amplification Setting

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a. Set the AMPLIFY Switch ● ○ located at rear side of unit to ON ● position, the Amplification is auto on when handset is lifted.



b. Set the AMPLIFY Switch ● ○ to OFF ○ position, the Amplification is off when handset is lifted.

## 13 - Receive Volume Amplification

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When unit is off-hook, press the → button to toggle the amplification On & Off

### Amplification On:

When amplification is on, the corresponding LED on, +15dB extra amplification is applied to the handset receive volume control.

### Amplification Off:

When amplification is off, the corresponding LED is off, no extra amplification to the handset receive volume control.

## 14 - Flash Time Setting

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a. Set the flash Switch located at rear side of unit .set to 100ms position (for UK), the time is auto set in 100ms mode when handset is lifted.

b. Set the flash Switch to 600ms position (for US), the time is auto set in 600ms mode when handset is lifted.

**FLASH**



**100 600**

# REGULATORY COMPLIANCE

- 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 in the format US:AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.
- All applicable certification jacks Universal Service Order Codes (USOC) for the equipment is provided (i.e. RJ11C) in the package with each piece of approved terminal equipment.
- 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 requirement adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.
- 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 telephone number is called. In most, but not all areas, the sum of the REN's of all devices connected to one line 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 contact your local telephone company to determine the maximum REN for your calling area.
- If this equipment 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 rights to file a complaint with the FCC if you believe it is necessary.
- The telephone company may make changes in its facilities, equipment, operation 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.
- This equipment may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. This equipment is hearing aid compatible.

# REGULATORY COMPLIANCE

**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. Some cordless telephones operate at frequencies that may cause interference to nearby TV's and VCR's; to minimize or prevent such interference, the base of the cordless telephone should not 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. 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.

- If trouble is experienced with this equipment, for repair or warranty information, please contact our customer service staff at: 1-888-864-2446

If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

- Please follow instructions for repairing if any; otherwise do not alter or repair any part of device except as specified.

# REGULATORY COMPLIANCE

**Opening the equipment or any attempt to perform repairs will void the warranty. For service or repairs, call 1-888-864-2446 (To setup the auto dial feature for Sonic Alert/ Geemarc customer service the Green CS key must be programmed with the following phone number 1-888-864-2446. Follow the directions for the emergency key programming on page1 to program the CS customer Service Key.)**

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

- If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this telephone equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

- This equipment is hearing aid compatible.

# GUARANTEE

Sonic Alert warrants the phone against any defect in materials or workmanship for the period of one year from the date of purchase. Should you experience a problem, contact our customer service department

Be sure to save your sales receipt as proof of purchase date should you need warranty service.

Within a period of one year from purchase date, Sonic Alert will repair or replace (our discretion) your phone at no cost, if a defect in materials or workmanship is found. If we elect to replace your phone, we may replace it with a new or reconditioned product of the same or similar design.

Repair or replacement will be warranted for a period of 90 days or the original time on the original warranty, whichever is longer.

The warranty does not cover accidents, negligence or breakage to any parts. This includes shipping damage, failure to follow instructions, misuse, fire, floods, use of incompatible accessories, Acts of God or failure in your phone service carrier's line service. The product must not be tampered with or taken apart by anyone who is not an authorized

Sonic Alert representative. Tampering with the phone will void any written or implied warranties

Sonic Alert shall not be responsible for loss of time, inconvenience, property damage caused by your phone or any other accidental or consequential damages

Warranty service is available only with proof of purchase.

# GUARANTEE

Simply send the Ampli100VM (postpaid) and a copy of your sales slip as proof of purchase to:

**Sonic Alert Warranty Center 1081 West Innovation Dr.  
Kearney, MO 64060**

IMPORTANT : YOUR RECEIPT IS PART OF YOUR WARRANTY  
AND MUST BE RETAINED AND PRODUCED IN THE EVENT  
OF A WARRANTY CLAIM



## SonicAlert

Sonic Alert Warranty Center  
1081 West Innovation Dr.  
Kearney, MO 64060

Sales: 248-577-5400 Fax: 248-577-5433  
Customer Service & Warranty: 1-888-864-2446

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