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INTRODUCTION

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Congratulations on purchasing your Geemarc PHOTOPHONE 100. This is an amplified big button telephone The large button keypad is easy to see and use, it helps to prevent any misdialling. There are photo dial buttons, also designed to make dialling easier because you will be able to identify these speed dial buttons with pictures of your friends and family. This telephone is compatible with hearing aids.

Its is important that you read the instructions below in order to use your Geemarc telephone to its full potential. Keep this user guide in a safe place for future reference.

This guide explains how to use the following telephone:



PHOTOPHONE 100

INTRODUCTION

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Unpacking the Telephone

When unpacking the telephone, you should find the following in the box:

- 1 PHOTOPHONE 100 unit
- 1 PHOTOPHONE 100 handset with curly cord
- 1 Telephone line cord
- 1 User Guide



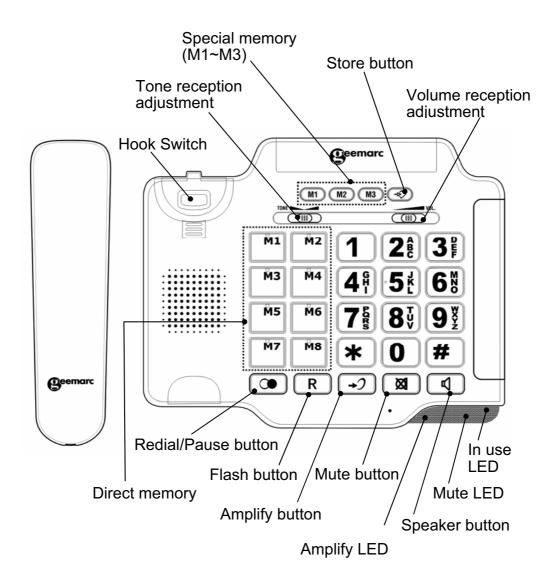
For product support and help visit our website at www.geemarc.com Telephone 01707 384438

Or fax 01707 372529

DESCRIPTION

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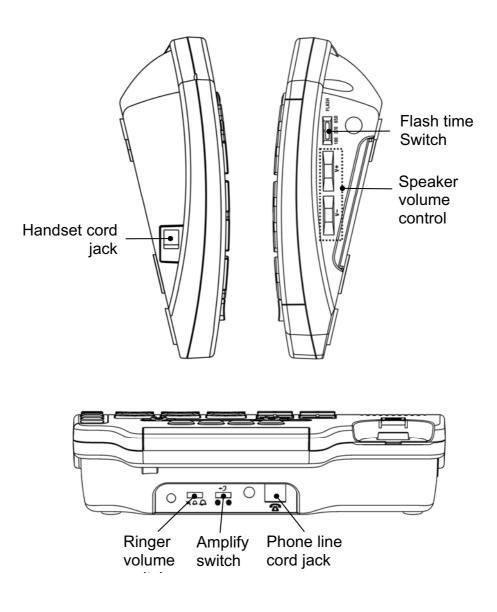
General Description



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DESCRIPTION

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INSTALLATION

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Setting Up

Connect the handset to one end of the curly cord. Plug the other end of the curly cord into the jack on the left hand side of the PHOTOPHONE 100 unit. Place the handset on the cradle.

Connect the line cord to the jack located at rear of telephone then connect the plug at the other end of the line cord into the wall socket *.

(*) Classified TNV-3 according to EN60950 standard

INSTALLATION

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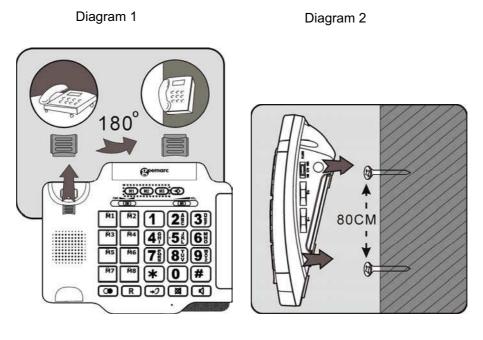
Wall Mounting

Slide the handset hanger tab out and reverse its position (rotate it 180 degrees). Slide it back into place so that the hook points up (see diagram 1). This will keep the handset from falling out of the cradle when it is mounted on the wall.

Install two self-tapping screws (not supplied) at a distance of 80 mm from each other and located on a vertical line.

Place the phone onto the screw-heads and slide down to secure (see diagram 2).

Turn the hook in the receiver cradle so that the receiver can be placed on-hook.



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Ringer Settings

A switch located on the rear of the PHOTOPHONE 100 unit allows the ringer volume to be switched $\cong \bigcirc \bigcirc$ to HI (maximum volume), LO (lowest volume) or OFF (if you would prefer not to be disturbed).

Flash (Recall) Setting

You can adjust the flash time by using the switch 100 270 650 FLASH located on the right side of your telephone phone. There are three levels available, 100ms, 270ms and 650 ms. Your telephone works with a flash time for United Kingdom (R=100ms).

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Receiving Volume and Tone Settings

You can alter the receiving volume and tone during a conversation according to your hearing requirements.

Use the Volume slide control ______ VOL, found at the top of the telephone base to adjust the level. The volume adjustment available is 0-15dB.

The **AMPLIFY** button \rightarrow on the telephone base provides additional amplification of 15dB i.e the volume adjustment will become 15-30B. When the amplify function is activated, the Amplify LED is lit.



Setting a default for Amplification.

The Amplify **ON /OFF** located at the rear allows the amplification facility to be switched **ON** or **OFF** as a default each time you use the telephone.

AMPLIFY ON/OFF Switch at ON Position

The additional amplification and tone controls are automatically activated each time you use the telephone. The amplify LED light will be lit when you use the telephone.

Pressing the Amplify button $\rightarrow 2$ during a call will turn off the additional amplification and tone controls. However, you can still adjust the handset receive volume with the Volume slide bar.

Irrespective of how many times you press the amplify key \rightarrow 2 throughout a call, the next time you pick up the handset to make a new call, these functions will be activated once again.

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AMPLIFY ON/OFF Switch at OFF Position

The additional amplification and tone controls are deactivated each time you use the telephone. The Amplify LED will be off whenever you use the telephone.

Pressing the Amplify button $\rightarrow 2$ once during a call will enable tone control and additional amplification. The LED light will turn on to reflect this change. If you press the amplify button $\rightarrow 2$ once more, the additional amplification and tone control features will be turned off once again. The LED light will turn off to reflect this change.

Irrespective of how many times you press the amplify key \rightarrow throughout a call, the next time you pick up the handset, these functions will be turned off once again.

Tone Receiving Adjustment

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



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

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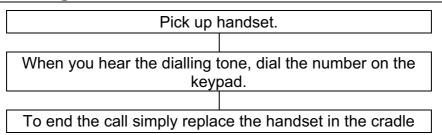
Speakerphone Volume Setting

In hands free mode you can adjust the speaker volume by using the volume controls V+ or V- located on the right side of the phone.

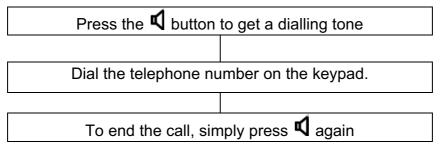
USING THE TELEPHONE

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Making a Call



Making a Call – Hands Free



To activate the Hands Free function during the call, press the **SPEAKER** button **1** and replace the handset on the cradle at the same time.

To deactivate the Hands Free function during a call, lift the handset.

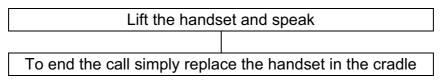
Note: When in hands free mode, only one person may talk at a time. The switch-over between speaker and microphone is automatic. This is dependent on the sound level of the incoming call and the microphone respectively. It is therefore essential that there are no loud noises, e.g. music, in the immediate vicinity of the telephone, as this will disrupt the hands free function.

USING THE TELEPHONE

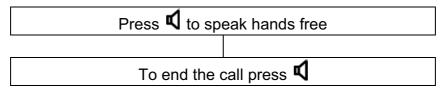
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Receiving a Call

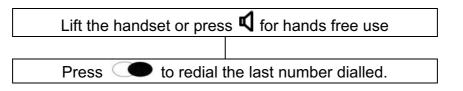
When an incoming call is received, the telephone rings and the incoming call LED lights up.



Receiving a call – Hands Free



Last Number Redial



USING THE TELEPHONE

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Mute Function

If you wish, you can speak privately to someone else in the room without your caller overhearing. You will still be able to hear the caller but they cannot hear you during the mute operation.

To switch on the mute mode during a call press the **MUTE** button **X** once (the mute LED will light up). Your caller will not be able to hear you anymore.

Press again to resume the conversation with your caller (the mute LED will switch off).

Call Timer

Your handset automatically times the duration of every external call. The time is shown during the call and for a few seconds after the call has ended.

Hearing Aid Use

This telephone is hearing aid compatible. Select the T mode on your hearing aid to enable this feature.

Flash Signal

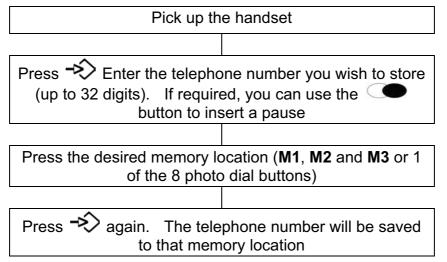
The **FLASH** button \mathbf{R} can be used with special services such as Call Waiting (if provided by your service provider) or transferring external calls to another extension within a private switchboard.

MEMORY

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Storing a Number to Memory

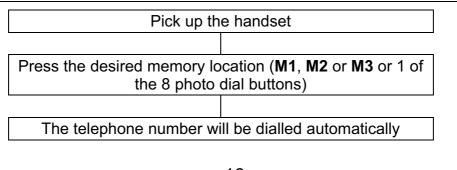
There are 11 memory buttons (**M1**, **M2** and **M3** and 8 photo dial buttons). You can slip your contact's photograph under the perspex of the button. This is very useful if you tend to forget telephone numbers or names.



Entering a new number into a memory location which currently stores a number will automatically erase the original number

A memory index card is located on the base so you can record the location of telephone numbers.

Dialling a Number from Memory



TROUBLESHOOTING

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PHOTOPHONE100 does not ring

- Make sure that the telephone line cord is plugged in correctly and is not damaged
- Connect another telephone to the telephone PTT socket or move your telephone to another socket to track if the failure is coming from your telephone or your PTT socket
- There may be too many communication devices connected to a single telephone line e.g. another telephone, modem or facsimile machine. Contact your network provider for help in calculating the limit for your home or business line
- Make sure the ringer setting is not switched to OFF

No dial tone

- Make sure that the telephone line cord is plugged in correctly and is not damaged
- Connect another telephone to the telephone PTT socket or move your telephone to another socket to track if the failure is coming from your telephone or your PTT socket
- There may be too many communication devices connected to a single telephone line e.g. another telephone, modem or facsimile machine. Contact your network provider for help in calculating the limit for your home or business line

SAFETY INFORMATION

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General

Do not open the unit. Contact the helpline for all repairs.

Cleaning

Clean the telephone with a soft cloth. Never use polishes or cleaning agents - they could damage the finish or the electrics inside.

Environmental

Do not expose to direct sunlight.

Always ensure there is a free flow of air over the surfaces of the telephone.

Do not place any part of your product in water and do not use it in damp or humid conditions e.g. bathrooms.

Do not expose your product to fire or other hazardous conditions.

Unplug your phone from the telephone socket during thunderstorms because it could damage your telephone. Your guarantee does not cover thunderstorm damage.

The telephone is designed for working within a temperature range of 5° C to 45° C.

GUARANTEE

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From the moment your Geemarc product is purchased, Geemarc guarantee it for the period of one year. During this time, all repairs or replacements (at our discretion) are free of charge. Should you experience a problem then contact our help line or visit our website at <u>www.geemarc.com</u>. The guarantee does not cover accidents, negligence or breakages to any parts. The product must not be tampered with or taken apart by anyone who is not an authorized Geemarc representative. The Geemarc guarantee in no way limits your legal rights.

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

Please note: The guarantee applies to the United Kingdom only

DECLARATION: Geemarc Telecom SA hereby declares that this product is in compliance with the essential requirements and other relevant provisions of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EEC and in particular article 3 section 1a, 1b and section 2. The telephone does not operate if the line current is lower than 18 mA.

The declaration of conformity may be consulted at <u>www.geemarc.com</u>

CE

GUARANTEE

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Telephone connection: Voltages present on the telecommunication network are classified TNV-3 (Telecommunication Network Voltage) according to the EN60950 standard.

RECYCLING DIRECTIVES

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The WEEE (Waste Electrical and Electronic Equipment) has been put in place for the products at the end of their useful life are recycled in the best way.

When this product is finished with, please do not put it in your domestic waste bin.

Please use one of the following disposal options:

- Remove the batteries and deposit them in an appropriate WEEE skip. Deposit the product in an appropriate WEEE skip.

- Or, hand the old product to the retailer. If you purchase a new one, they should accept it.

Thus if you respect these instructions you ensure human health and environmental protection.





For product support and help visit our website at <u>www.geemarc.com</u> Telephone 01707 384438 Or fax 01707 372529

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