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Ampli DECT300



GEEMARC
CLEAR SOUND
HEAR THE DIFFERENCE

GB User guide p.2

F Notice d'utilisation p.34

CAUTION: THIS TELEPHONE PRODUCT IS SPECIFICALLY DESIGNED FOR PEOPLE WITH HEARING DIFFICULTIES AND IS PROVIDED WITH A HANDSET EARPIECE WITH VOLUME CONTROL FOR INDIVIDUAL REQUIREMENTS. DUE CARE MUST BE TAKEN BY ALL USERS THAT THE HANDSET EARPIECE VOLUME CONTROL IS SET TO THE LOWEST LEVEL ACCEPTABLE BY EACH RESPECTIVE USER. CARE SHOULD THEREFORE BE EXERCISED TO ENSURE THAT ANY NEW USERS ARE FAMILIAR WITH THIS REQUIREMENT.

ATTENTION: CE TELEPHONE PEUT ETRE DESTINE AUX PERSONNES AYANT DES PROBLEMES D'AUDITION. IL POSSEDE UN ECOUTEUR A VOLUME VARIABLE. A LA PREMIERE UTILISATION, ASSUREZ VOUS QUE LE BOUTON DE REGLAGE DU VOLUME SOIT POSITIONNE SUR LA POSITION VOLUME MINIMUM. LES PERSONNES MALENTENDANTES POURRONT PAR LA SUITE AUGMENTER LE VOLUME POUR L'ADAPTER A LEUR AUDITION.



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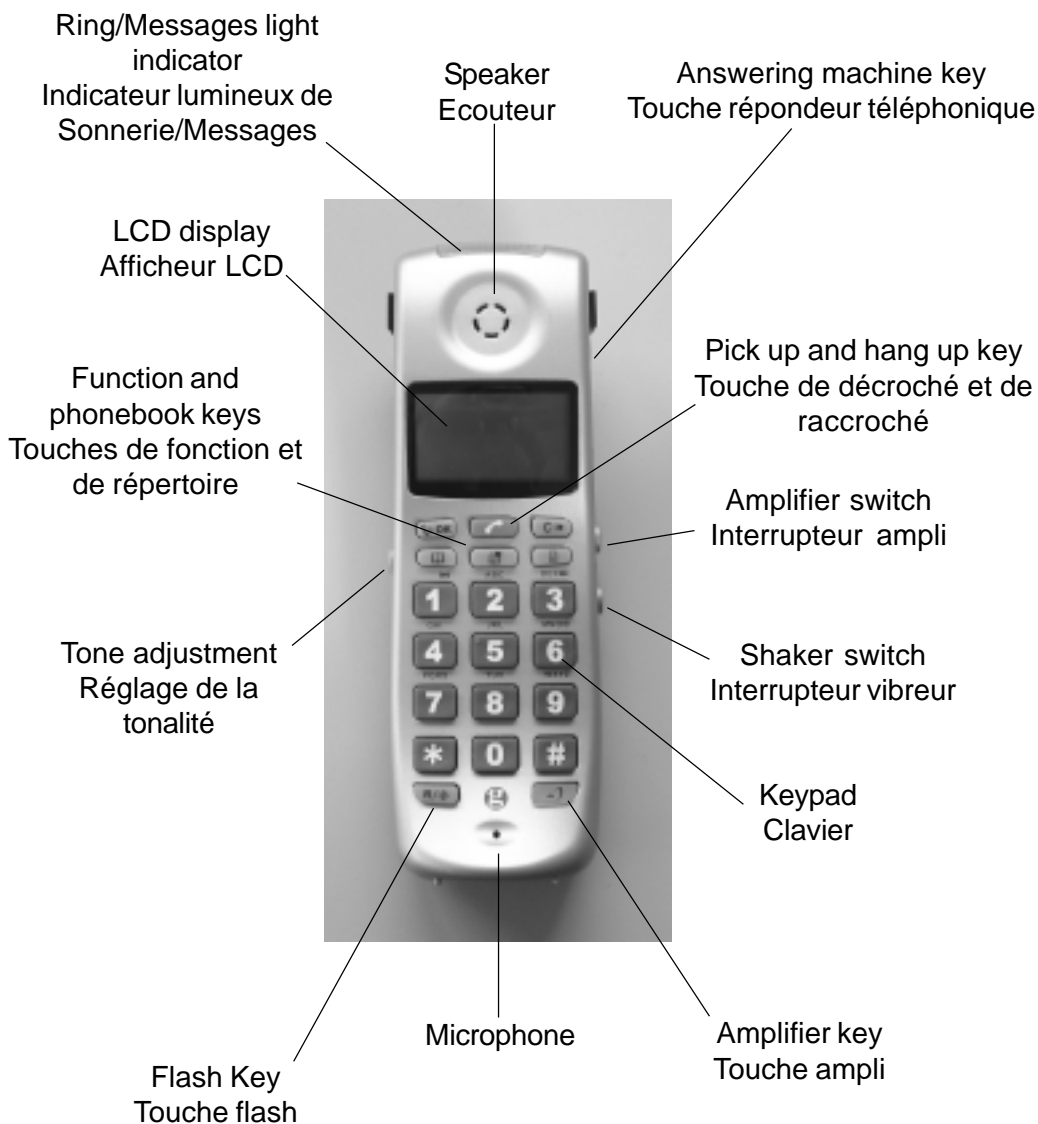
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DESCRIPTION

HANDSET DESCRIPTION DESCRIPTION DU COMBINE



DESCRIPTION

HANDSET DESCRIPTION DESCRIPTION DU COMBINE

Belt clip
Clip ceinture

Amplifier volume
button adjustment
Bouton de réglage
volume ampli



Batteries cover
Couvercle de batteries

DESCRIPTION

BASE CONTROLS CONTROLES SUR LA BASE

Handset cradle
Support combiné



Charging LED
LED de charge

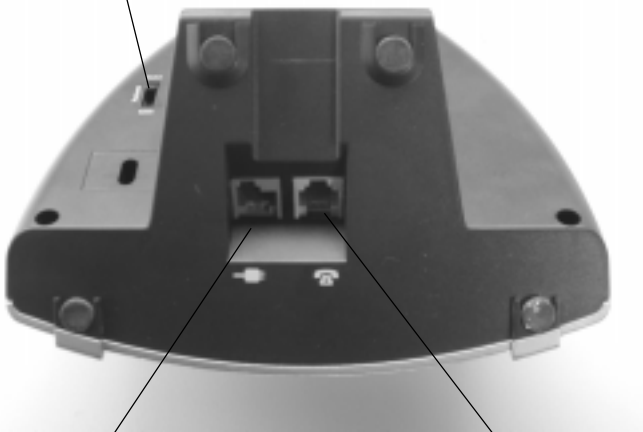
Charge contacts
Contacts de charge

Page key
Touche de pagination

DESCRIPTION

BASE CONNECTIONS CONNEXIONS SUR LA BASE

Ringer volume setting switch
Interrupteur de réglage sonnerie



* Power adaptor socket
* Connecteur adaptateur
secteur

** Line socket
** Connecteur cordon de ligne

(*) Classified "hazardous voltage" according to EN60950 standard.
Classé "tension dangereuse" selon la norme EN60950.

(**) Classified TNV-3 according to EN60950 standard.
Classée TNT-3 selon la norme EN60950

GENERAL SETTINGS

1 - HOW TO CONNECT THE PHONE AND SET THE BATTERIES


- 1 - Plug the adaptor in the power wall socket and the power plug in the base socket (*).
- 2 - Connect the line cord plug to the base socket (**).
- 3 - Connect the line cord to the PTT socket.
- 4 - Insert the batteries with the correct polarity into the batteries compartment and replace the battery cover.
- 5 - Place the handset on the base unit then a short beep will be heard and the battery symbol will flash on the display, except if the batteries are totally empty.

NOTE: Do not expose the base to electric equipment like TV, radio, monitors, sunlight, heat or other phones...to avoid any disturbances of your phone.

(*) Classified "hazardous voltage" according to EN60950 standard.


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

2 - CHARGING THE BATTERIES

The phone is supplied with NiMH rechargeable batteries. In standby mode, batteries are fully charged around 170 hours and talk time is around 8 hours. The battery charge icon  will flash as long as the phone is being charged and will stop when the charging process is complete. The phone has an automatic charging control to avoid excessive charging.

IMPORTANT: Batteries must be charged during 24 hours before using the phone for the first time.

Battery charge icon:

The handset display shows  when the batteries are flat and when a warning signal is heard. If the phone does not have enough power or is not completely recharged, it switches itself off automatically until it is returned to the base unit.

GENERAL SETTINGS

3 - PHONE RANGE

The phone radio range can work up to 300 m and radio signal can be affected by many factors like a wall, obstacles...The maximum range if there are no obstacles between the phone and the base unit is around 300 m.

If the range is restricted by walls in a house or in the office, the base unit should be in a slightly elevated position.

A warning signal (beep) will be heard when the handset is out of range, the call will be stopped if the handset does not come nearer to the base unit.

4 - CLEAN THE PHONE

Clean the phone with a soft cloth. Keep the base and handset charging contacts clean. Never use polishes or cleaning agents - they could damage the finish or the electrics inside.

Note: We advise you to place the telephone on a table cloth or similar, as rubber feet can mark some surfaces.

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

BASE SETTINGS

BASE RINGER VOLUME

The base ringer volume can be adjusted by using the slider switch located on the base rear panel.

The following settings are available:

Switch position	Symbol	Function
Pos 1	○	Off
Pos 2	●	Min
Pos 3	●	Med
Pos 4	●	Max






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HANDSET SETTINGS





1 - GENERAL SETTINGS ICONS DISPLAYED

Settings icons displayed on the handset:

Answering Machine  icon. Ringer volume icon  to set the ring volume and melody. Register handsets icon  to register / deregister handsets.








Network settings, Flash time and Dial Pause icon settings  to set Network, Flash time and Pause. Earpiece volume  icon.




The whole menu is controlled by using the following keys:

- To activate or deactivate the menu and programing mode use the  key.
- To move forward in the menu press the  (**1**) and  (**3**) keys to move backward.
- To move forward to another step or confirm a selection press the  key.


2 - HANDSET RINGER VOLUME, MELODY AND SHAKER

To set the volume and melody please follow instructions below:

- 1 - Press the  key.
- 2 - Press the  (**1**) or the  (**3**) key to select the desired icon shown on the display. The selected icon will flash on the display.
- 3 - Press the  key to select the  icon.
- 4 - Now you can select one of the possibilities below:
 - 1/4 + for the Ringer volume.
 - 2/4 for the Normal calls ringer melody.
 - 3/4 for the Phone book  ringer melody.
 - 4/4 for the Phone book  ringer melody.

Press the  to scroll through the menu. If you want to modify entries press  (**1**) and  (**3**) keys.

5 - Press the  key to confirm the settings and exit to the menu.

6 - If you want to exit to the menu press  .

7- In addition to the ring, you can use the shaker function with the switch set to the ● position.







HANDSET SETTINGS

IMPORTANT: If you connect several bases together, the handsets registered to the additional bases will ring for a few seconds during an incoming call even if you take the line with one of the first base handsets.

3 - HANDSET REGISTRATION

How to register a handset to a base unit:

- 1 - Unplug the mains adaptor from the base unit for a few seconds.
 - 2 - Replace the adaptor to the power socket, the handset icon  is flashing.
 - 3 - Press the **R/→** key.
 - 4 - Press the **⏏ (1)** or the **DEF ⏏ (3)** key to select the  icon shown on the display. The selected icon will flash on the display, then press **☎ OK** key; 1/1 0000 will be displayed.
 - 5 - Enter the base unit PIN code (factory setting to 1111), then press **☎ OK** key.
 - 6 - The handset is now searching for the base unit to be registered, a beep will be heard when the handset is registered to the base and icon  will stop flashing .
- Note: the handset supplied with the base unit is already registered to the base unit. So it is not necessary to register this handset. When the handset is not registered to the base, the icon  flashes.

4 - HANDSET DEREGISTRATION

To deregister the current handset from the base unit follow the instructions below:

- 1 - Press the **R/→** key.
- 2 - Press the **9** and the **4** keys to enter **94** number, 1/1 0000 will be displayed.
- 3 - Enter the base unit PIN code (factory setting to 1111), then press **☎ OK** key. The handset is deregistered from the base unit and a beep will be heard when the handset is registered to the base. If you wish to use several handsets and base units, all handsets must be registered. Each handset you want to use must be registered separately to the base unit. You can register up to 2 base units for one handset and up to 4 handsets can be registered to one base unit.

HANDSET SETTINGS

5 - NETWORK FEATURES, FLASH TIME, DIAL PAUSE

- 1 - Press the **R/→** key.
- 2 - Press the **⏏ (1)** or the **DEF ⏏ (3)** key to select the desired icon shown on the display. The selected icon will flash on the display.
- 3 - Press the **OK** key to select the **↶** icon.
- 4 - You can choose from the menu below:
 - 1/5 1/2 : 1 For UK, 2 for France (CID features).
 - 2/5 Tone/Pulse for dialling must be set to Tone.
 - 3/5 A,B,C,D (Telephone network settings)
 - 4/5 Flash time (R key=100ms for UK or 300 ms for France)
 - 5/5 Dial pause to insert a pause in the number

You can scroll into the menu by pressing the **OK** key. Press the **⏏ (1)** or the **DEF ⏏ (3)** key to modify entries, press **OK** to confirm modification.

- 5 - Press the **R/→** key to exit the menu.

Network settings

You can choose between 4 network settings:

A Factory setting (default value), B, C, D: Normal, low, very low

These settings are used to match the signal level when working on different phone networks.

Note: The setting should be left to A

Flash time settings for **R/→** . You can choose between 2 settings:




- | | |
|----------|---------------------------|
| a) *** | 100 ms for United Kingdom |
| b) ***** | 300 ms for France |

Dial pause settings

You can insert a pause time in a phone number after the first digit, the digits after the pause time are dialled after a 3 seconds delay. Two settings are available to use this feature "Yes" pause is activated or "No" pause is not activated.



USING THE PHONE

1 - MAKING A CALL


- 1 - Dial the phone number you want to call, you can press the  key to cancel an incorrect entry.
- 2 - Press the , the number is automatically dialled.
- 3 - On completion of the call simply press the  again to release the line or put the handset on the base.







2 - ANSWERING A CALL



When an incoming call is received proceed by:

- 1 - Press the  key to take the line and speak.
- 2 - On completion of the call simply press the  again to release the line or put the handset on the base.

3 - USE THE CALL BACK FEATURES


The five last dialled call numbers will be shown on the display when pressing the  key.

- 1 - Press the  key and scroll through the list by pressing the  () or  () keys until you select the number you want.
- 2 - Press the  key to dial the number.

Note: To leave the menu press the . The displayed entry can be deleted by pressing the  key, a short beep will be heard to confirm.



4 - HOW TO USE THE VOLUME AND TONE FUNCTIONS




Setting the handset volume, treble and bass:





The handset hearing volume can be set during a call by using the volume key located on the handset rear side. Pressing the volume key increases the handset volume by 4 steps of 4 dB each time. The phone amplification can be increased with the V slider switch and the  key.

USING THE PHONE



The following settings are available:


1 - During a call: the V switch set to  and  activated (key is lit). The handset volume can be adjusted within the following values range: 4 dB / 8 dB / 12 dB / 16 dB. During the message listening (Answering machine earpiece volume only):

- Press the  key and press the  (1) or the  (3) key to select the desired icon shown on the display.


- Press the  key to select the  icon. Use the  (1) or the  (3) key to listen the tone and adjust the volume.

- Press the  key to exit the menu.

2 - The V switch set to  and  activated (key is lit).

The handset volume can be adjusted within the following values range: 16 dB / 20 dB / 24 dB / 28 dB. In addition for both settings, you can use the tone control  slider switch to increase treble and bass up to 10 dB.


Notes:

- Pressing the  key deactivates the additional amplification and the tone control functions (Key is not lighting).


- You can leave the V slider switch to  position if the phone is always used by impaired hearing user.

5 - PAGING THE HANDSET

If you wish to locate your handset simply follow the instructions below:

1 - Press the  key on the base unit located on the base front side.

2 - All registered handsets will be paged and will ring.

3 - Press the  twice on the located handset to stop the paging mode.

Pressing the  key on the base unit has the same effect.

6- TIMER

A timer will be displayed on the screen after starting the call. You can check the call length by using this function.

PHONE BOOK

1 - ABOUT THE PHONE BOOK



Names and phone numbers can be stored in the phone book. Each phone number stored in the phone book can be called by pressing only few buttons. If your Caller ID service is available, the name and the number of the caller will be displayed during the incoming call. This will be done only if the caller name and number have been stored in the phone book.

The phone book is divided into two parts (2 x 10 entries). One phone book can be used for friends and family numbers and the second one for business contacts. The entries in both phone books are sorted out by using an alphabetic list. Each name can contain up to 10 characters and each phone number can have up to 25 digits.

2 - PHONE BOOK HANDSET RING TONE SETTINGS

It is possible to have a different ring to identify which phone book is being used if you have subscribed to a caller ID service.

You can set it as below:

- 1 - Normal phone call
- 2 - Calls from phone numbers and names in the first phone book .
- 3 - Calls from phone numbers and names in the second phone book .

Differentiated ring tones are only available when the caller ID is activated.



IMPORTANT :

Even if a caller is stored in a phone book, it can happen that only the normal ring tone is triggered, in this case caller may have used his or her private number function.

PHONE BOOK

3 - STORING A NUMBER WITH A NAME

Follow instructions below to store new entries in the phone book:

- 1 - Enter the phone number and dialling codes you wish to set in the phone book.
- 2 - Select one of the two phone books by pressing the  or  key, a beep will be heard and the phone book icon selected will flash.
- 3 - Enter the corresponding name and number by pressing the corresponding number key once or twice to select the desired letter (see the table below).

Key	Characters
1	[space] - 1
2	A B C 2
3	D E F 3
4	G H I 4
5	J K L 5
6	M N O 6
7	P Q R S 7
8	T U V 8
9	W X Y Z 9
0	0








* or # To confirm the key and go to another one

Example: for AB press A*B

- 4 - Press the  key to store the entry then a beep will be heard to confirm.

Note: To leave the menu press and hold the  key.








4 - DIALLING USING THE PHONE BOOK

- 1 - Select the desired phone book by pressing the  or .
- 2 - Select the desired entry in the list by using the  () or  () key.
- 3 - Press the  key then the number will be automatically dialled.








Note: To leave the menu press the  or  key.

PHONE BOOK

5 - MODIFY A PHONE BOOK ENTRY

- 1 - Select the desired phone book by pressing the  or  key.
- 2 - Select the desired number to modify by pressing the  (**1**) or  (**3**) keys.
- 3 - Press the  key.
- 4 - The number will be displayed and can be deleted by pressing the  key.
- 5 - Enter the new number and press the  key to store.

6 - DELETE A PHONE BOOK ENTRY

- 1 - Select the desired phone book by pressing the  or  key.
- 2 - Select the desired number to delete by pressing the  (**1**) or  (**3**) keys.
- 3 - Press the  key.
- 4 - Press the  key to delete the entry.
- 5 - Display will show OK?
- 5 - Press the  to confirm then a beep will be heard.



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CALLER IDENTIFICATION

1 - CALLER ID FEATURES


IMPORTANT: You need to subscribe to a Caller ID service from your local phone company if you wish to use this feature.

Caller ID will show the caller name and phone number on the handset display. If the phone number is stored in the phone book, the corresponding name will be displayed with the correct ring tone (phone book ring tone).

The display shows ***** for private call (caller does not want to show his or her name and number).



The 10 last incoming calls are automatically stored in Caller ID list.




When the memory is full, the oldest call will be replaced by the last one.

Note: The  symbol will be displayed if you receive a call in your absence (if you have subscribed to the caller ID service).

2 - DIAL CID NUMBERS



1 - Press the  key.



2 - Select the desired number to dial by pressing the  (**1**) or  (**3**) key. Two short beeps will be heard if you reach the end of the list.

3 - Press the  key to dial the number or press the  to display the time and the date of the call or press the  key to exit the menu.


3 - STORE NUMBERS AND NAMES INTO THE PHONE BOOK

1 - Press the  key.

2 - Select the desired number to store in the phone book by pressing the  (**1**) or  (**3**) keys. Two short beeps will be heard if you reach the end of the list.





3 - Select the desired phone book in which you want to store the number by pressing the  or  key.

4 - Store the name as described in "PHONEBOOK" item.

5 - Press the  to confirm the storage in the phone book.

CALLER IDENTIFICATION

4 - DELETE STORED NAMES AND NUMBERS







- 1 - Press the  key.
- 2 - Select the desired number to delete by pressing the  (**1**) or  (**3**) key. Two short beeps will be heard when you reach the end of the list.
- 3 - Press the  key to delete the entry, a short beep will be heard to confirm.




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ANSWERING MACHINE

1 - ANSWERING MACHINE PROGRAMMING OPTIONS



If you wish to set the answering machine press the  key then press the  key to access the  icon , or use the  or  keys to select  in the bar menu. To set the answering machine use the table below:

Press 	Function Number	Programmable functions	Select	Default
	1/5	Modifies the system day	List: 1 (Monday) to 7 (Sunday)	1
1x	2/5	Modifies the system time	Type value (00:00 to 23:59)	00:00
2x	3/5	Selects number of rings	List: 2, 3, 4, 5, toll saver	Toll saver
3x	4/5	Modifies remote control code (to show a default)	Type value (0000 to 9999)	1111
4x	5/5	Modifies telephone answering machine recording quality	List: ****A (top quality), ****B (standard quality)	A

Remote control code (RC code) : confidential ID code to activate/deactivate the answering machine or read your message from another phone.

Toll Saver: this option allows the machine to answer your call after 3 rings if new messages have been received when the answer machine has been accessed before or 5 rings if no new message has been received.

Answering Machine general icons displayed:

-  Messages Answering Machine icon , it will be displayed when the answering machine is on.
-  Incoming message icon (Mail box), it will flashes when you have a message.

ANSWERING MACHINE

2 - HOW TO USE THE ANSWERING MACHINE

The answering machine is activated by default. The phone can record up to 4 mins and 40 secs for top quality messages or 7 minutes for standard quality messages (see Programming options about explanation to change the telephone answering machine recording quality). When you have a message, the light indicator will flashes.

To activate or deactivate the Answering Machine follow this below:

- Press the **00** key located on the right side of your phone.
- Press the **PORS** (**7**) to activate OR **WXYZ** (**9**) key to deactivate or press the **TUV** (**8**) key to stop reading in case of automamatic reading.
- A tone will be heard for validation.

Press this key again after reading your messages.

To update the date and time of messages, see Programming options page 23.

Accessing the Answering Machine:

Press the key **00** to access the machine. The number of messages, the day of the week and the time will be displayed. The telephone will state the number of messages received and play the recorded messages.

Reading messages:

To go to the beginning of previous message and play it back press the **⏮** (**1**) key or press the **DEF** (**3**) key to go to the beginning of next message and play it back, press the volume key located behind your phone to switch between speaker and earpiece mode.

Delete a message:

If you wish to delete a message, press the **MNO** (**6**) key during the message is playing, a tone will be heard to confirm.

ANSWERING MACHINE

Delete all messages:

If you wish to delete all messages after reading, press and hold the **MNO** (**6**) key during the answering machine announce the number of messages received, 00 will be displayed on the screen left and a tone will be heard to confirm.

Record an Outgoing Message:

A standard outgoing message is factory set. You can listen this outgoing message by pressing the **JKL** (**5**). If you wish to record a new outgoing message follow instructions below:

- Press the **QO** key to enter in answering machine mode.
- Press the **GHI** (**4**) key and then **JKL** (**5**), a tone will be heard.
- Record your outgoing message.
- Press the **TUV** (**8**) key to stop recording, a second tone will be heard.

Record an Incoming Message (Mail Box):

With this function, you can leave a local message to your family members. If you wish to leave a message to your family follow instructions below:

Press the **QO** key to enter in answering machine mode.

- Press the **GHI** (**4**) key and then **ABCCFP** (**2**), a tone will be heard.
- Record your outgoing message.
- Press the **TUV** (**8**) key to stop recording, a second tone will be heard.

3 - ANSWERING MACHINE REMOTE CONTROL:

You can get access to your answering machine via a simple phone call.

The 4 digit remote access "RC code" is factory set by default to "1111". If you wish to change this code, see programing options page 23.

ANSWERING MACHINE

To remotely activate the answering machine:

If you wish to remotely activate your answering machine by using another phone, follow instructions below:

- 1 - Dial your phone number.
- 2 - After 9 rings press the **+** key.
- 3 - Enter the RC code (1111 or your secret code).
- 4 - Press the 7 key on the phone to activate the answering machine.

To remotely deactivate the answering machine:

If you wish to remotely deactivate your answering machine by using another phone, follow instructions below:

- 1 - Dial your phone number.
- 2 - During the outgoing message, press the **+** key.
- 3 - Enter the RC code (1111 or your secret code).
- 4 - Press the 9 key on the phone to deactivate the answering machine .

To remotely access to the answering machine:

To remotely access to the answering machine follow instruction below:

- 1 - During the outgoing message, press the **+** key.
- 2 - Enter the remote access code (1111 or your secret code).
- 3 - The answering machine will announce the number of messages received and read recorded messages. Use the telephone keys to consult your messages. When you are connected to your answering machine, use the following keys:
 - Key 1: To go to the beginning of previous message.
 - Key 3: To go to the beginning of the next message and play it.
 - Key 6: To delete the message being read.
- 4 - Hang up the phone when all your messages have been read.

ADDITIONAL HANDSETS

1 - GENERAL SETTINGS

With the DECT standard you have the possible settings below:

- Register up to 4 handsets to one base unit.
- Register up to 2 base units to each handset.
- Make internal call handset to handset and transfer call between handsets registered to the same base unit.
- You can increase the phone range by using 2 base units (move between the phone coverage areas).


2 - USING SEVERAL HANDSETS

For practical applications and to make life easier, you can register several handsets to the same base unit. You will be able to answer a call anywhere in the office or the home at any time because all handsets will ring at the same time. You can call another place in the office or home by calling another registered handset. You can transfer an incoming call to another handset.

Note: only one incoming or internal call can be made at the same time.

How to use several handsets:

All handsets you wish to use in the base unit must be registered to this base unit. To add another handset please follow instructions below for each handset:

- 1 - Unplug the mains adaptor from the base unit for a few seconds.
- 2 - Replace the adaptor to the power socket.
- 3 - Press the **R/→** key.
- 4 - Press the **1** or the **DEF 3** key to select the  icon shown on the display. The selected icon will flash on the display, then press **OK** key.
- 5 - Enter the base unit PIN code (factory setting to 1111), then press **OK** key.
- 6 - The handset is now searching for the base unit to be registered.

ADDITIONAL HANDSETS

Note: to get the maximum efficiency and maximum range you must put the handset near the base unit. The handset range will be the same for each handset.

3 - DEREGISTER ALL ADDITIONAL HANDSETS FROM THE BASE

To deregister all handsets from the base unit follow the instructions below:



- 1 - Take one handset.
- 2 - Press the  key.
- 3 - Press the  and the  keys to enter  number 1/1 0000 will be displayed.
- 4 - Enter the base unit PIN code (factory setting to 1111), then press  key.

All additional handsets are deregistered from the base unit.

Note: handset used to deregister the additional handsets is not deregistered.

4 - INTERNAL CALLS

When you are using several handsets registered to the same base unit, you can make internal calls handset to handset. To make a call handset to handset please follow instructions below:

- 1 - Press the  key.
- 2 - All other handsets will ring.
- 3 - Press the  key to answer the call.




A tone signal will be heard during a call when you receive an external call. To answer the external call you must finish your internal call first.


ADDITIONAL BASE UNIT

5 - CALL TRANSFER TO ANOTHER REGISTERED HANDSET

External calls can be transferred to another registered handset from the answering handset (both handsets must be registered to the same base unit).


During an incoming call:

- 1 - Press the  key to answer the call.
- 1 - Press the  key to transfer the call.
- 2 - All others handsets will ring.
- 3 - Press the  key on the requested handsets to answer the call.

If you do not wish to come back to your call and do not wish to transfer the call to other handsets simply press the  key on your called handset.

Note : You cannot transfer an external call to a handset which is not registered to the same base station.

6 - HEADSET OPTION

If you wish you can connect a headset ref: HEADCL_BLK to the headset socket located on the side of your phone, with this headset you can use all phone functions as described before. To answer a call simply press the  to take the line and press a second time to release the line.



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www.geemarc.com
telephone 01707 384438
or fax 01707 372529

TROUBLE SHOOTING

1 - GENERAL SETTINGS

Several base units can be connected to the network in order to extend the range of the handsets. When several base units are registered to a handset, it can automatically search for the next base unit if you go outside the range of the first base unit. The transfer between base units is handled automatically, although this cannot be done whilst a call is in progress. Handset will keep its connection with one of the base units until it loses connection due to having moved out of range. In this case, the handset searches for a new base unit in its registration list.

The base units coverage areas must overlap to ensure there are no gaps in the coverage. Otherwise the radio connection will be lost.

2 - HOW TO ADD A BASE UNIT

- 1 - Connect the additional base on the network phone socket.
- 2 - Plug in the adaptor.
- 3 - Register the handset to the base unit as described before.

Remark: The first registered handset has priority on the first base. It will be activated when the handset will move to the second base (move to the new radio range).

To check if your handset or all handsets registered to this base are registered simply press the page button **PAGE** on the new base, all new handsets registered to this base will ring.

IMPORTANT: If you connect several bases together, the handsets registered to the additional bases will ring for a few seconds during an incoming call even if you take the line with one of the first base handsets.

TROUBLE SHOOTING

IF THE PHONE DOES NOT WORK

Generality:

Make sure that the phone line cord and adaptor are correctly plugged in and are not damaged.

Make sure that the batteries are fully charged.

Connect another phone on your phone socket or move your phone to another socket to check if the failure is coming from your phone or your PTT socket.

A warning tone is heard during a call:

The batteries are empty and the handset needs to be replaced in the base unit.

The phone does not work:

Make sure that the line cord and the power adaptor are correctly connected to the base unit or to the PTT plug and wall power socket.

No number is displayed when the phone rings:

- Please contact your phone network provider to get the caller identification service.
- When the caller does not want to show his or her number (private number), the display will show *****. However, it could be a call from a PBX and caller ID may not work properly if the phone is connected to a PBX.

GUARANTEE

GUARANTEE

From the moment your Geemarc product is purchased, Geemarc guarantee the product for one year. During this time, all repairs or replacements (at our option) are free of charge. Should you experience a problem then contact our helpline or visit our website at www.geemarc.com. 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 authorised 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 3. The telephone does not operate if the line current is lower than 18 mA.



GUARANTEE

Electrical connection : The apparatus is designed to operate from a 230V 50Hz supply only. (Classified as «hazardous voltage» according to EN60950 standard).

The apparatus does not incorporate an integral power on/off switch. To disconnect the power, either switch off supply at the mains power socket or unplug the AC adaptor. When installing the apparatus, ensure that the mains power socket is readily accessible.

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



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