



DECT250



User Guide p2
Notice d'utilisation p38

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Additional handsets /base

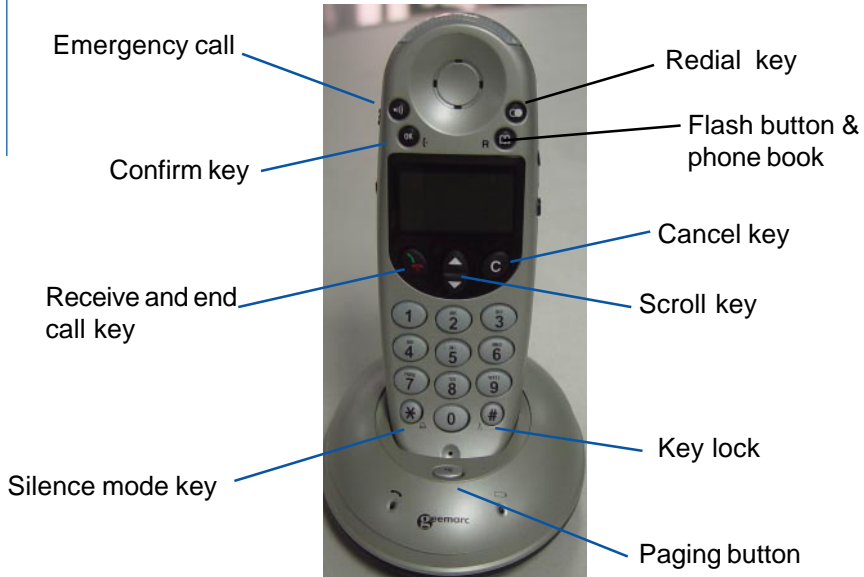
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Description

Handset & Base



Sides



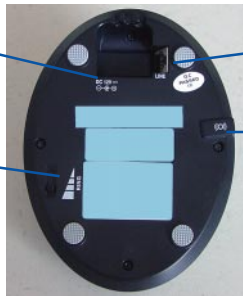
Tone & Volume adjustment



Shaker button

Base

Power Adaptor socket



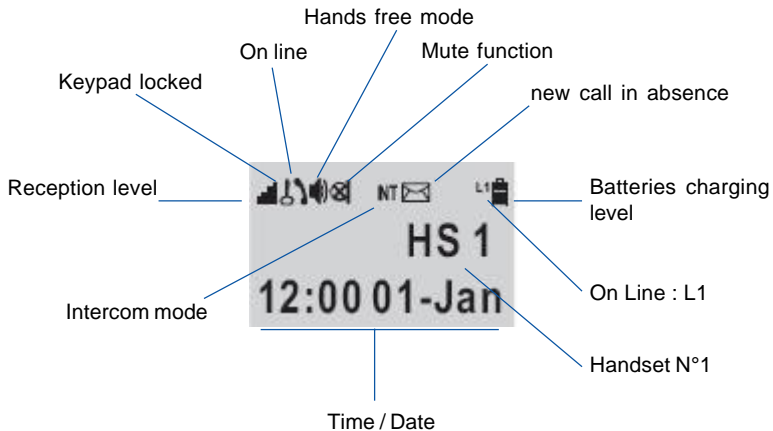
Line cord

Shaker plug

Ringer Volume

LCD screen

On stanby mode handset number, user name (if you stored it) , Time & date are shown

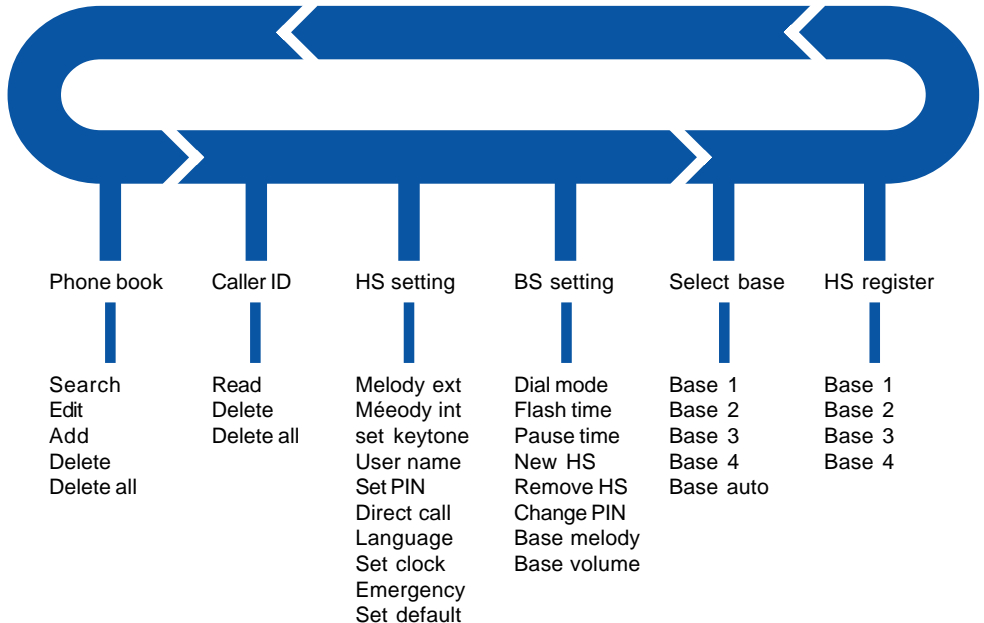


Characters List

	1X	2X	3X	4X	5X	6X
1	1	└	<	>	-	.
2	Aa	Bb	Cc	2	▶	
3	Dd	Ee	Ff	3	:	
4	Gg	Hh	Ii	4	+	
5	Jj	Kk	Ll	5	*	
6	Mm	Nn	Oo	6	#	
7	Pp	Qq	Rr	Ss	7	
8	Tt	Uu	Vv	8		
9	Ww	Xx	Yy	Zz	9	
0	0	éè	çà	ùï	î	

When you want to create an entry (name, phone number) , you will need to use the keypad
It will put on alphanumeric mode
Hereunder is the conformity table for each key
Use * key to move from uppercase to lowercase and "C" key to correct

Menu



Note :

At any time , if you are jammed in the menu , wait for 30secs, It will come back on "standby" mode

Don't hit any key during this time


1 - Connection

- Connect the line cord plug to the line socket on the base. Connect the other end of the line cord to the PTT socket. (**)
- Plug the power cable into the power socket on the base. Plug the adaptor into the mains supply. (*)

2 - Batteries setting up

Install the rechargeable batteries in the handset. The handset requires three Nickel Metal Hydride (NiMH) AAA batteries. These are supplied with your telephone. Check the battery polarity diagrams on the handset when inserting the batteries. Fit the battery cover by sliding the cover on to the back of the handset until it snaps shut

3- Batteries use

Place the handset on the base, a short beep will be heard. The Power/Charging indicator lights up (red). The battery symbol  will be displayed on the handset. Once the handset is fully charged, the display will show a full battery symbol.

Installation

The telephone has an automatic charging control to avoid excessive charging.

Before the handset can be used, the handset batteries must be charged for a minimum of 15 hours on the base.

Note :

When batteries get low during a call , there will be a warning tone (beep), you will have to place the handset on the base to recharge


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

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


1- Handset On/Off

When the handset is placed on the charger it automatically switches ON.

Otherwise press  key until it switches ON


To turn the handset off, press  key until '**Good Bye**' appears. The LCD display will then switch off .

2- Key lock

When this feature is turned on, all buttons except for , will be locked and will not function.

Incoming or intercom calls can be answered by using any buttons on the telephone. However, when you complete the call and hang up, the telephone returns to lock mode.

This feature is useful to avoid pressing buttons by mistake.

Switch lock On: Press  . until "**locked**" appears in the LCD display

Switch lock Off: Press  . until "**locked**" disappears from the LCD





Using the phone

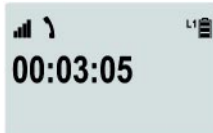
3- Receiving a call

When an incoming call is received the telephone rings and the L1 icon will flash on the LCD display. If the caller can be identified (due to subscription to a Caller Display service), the caller's telephone number will be displayed




If the handset is in the base , lift it up and press  key otherwise just press  key

During the conversation the LCD screen displays the connection time




Note : If you have an incoming call with the keypad locked , it is automatically unlocked

4 - Making a call

Pick up the handset , press  key , When you hear dialing tone, dial the number on the keypad.

To end the call simply press  again or place the handset on the base


Pre-dialing : Pick up handset. Dial the number on the keypad , press  the number is automatically dialled ,

To end the call simply press  again or place the handset on the base

Note:

If you make an incorrect entry while pre-dialling the telephone number :

- Press **C** to clear the last digit and then enter the correct number
- Press **C** for more than one second to clear all digits entered and return to standby mode.

To insert a dialling pause between numbers when storing a number, press  until P appears in the LCD display

5 - Handsfree mode

This function is used when you don't want to have the handset near your ear or when you want other people to hear at the same time





When you are in conversation Press  until  displays , Use  and  to adjust the volume 1 to 4

To release hands free mode , do the same as above

Using the phone



6 - Last number redial

To redial the last number dialled :

Pick up handset. Press  in standby mode then press  to dial the number (or  in first then )

7 - Recalling recent numbers

You can call back any of the last 10 numbers dialled as follows:


Pick up handset, press  in standby mode, the last dialled number is displayed , use each time the same button to see the previous dialled numbers
Press  to dial the number

*Note : You may clear some digits or all with **C** key then edit your new number.
To return to standby mode , Press **C** for more than 1sec*

8 - 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.

During a call, press **C** , the LCD display will show 

Press **C** again to resume the conversation

9 - Receiving volume and tone

During a conversation you may adjust the volume by using the  button or the tone with  button OR use ▲ and ▼ to select the volume (1 to 4)

10 - Paging the handset

If you wish to locate the handset : press on the button ●))) of the base
All registered handsets will be paged and will ring for about 30 seconds . Press any button on the located handset to stop paging mode or press again ●)))

11 - Direct call

You may record one number in the memory " Direct call". This number will be able to be automatically dialled whatever the key pressed.

This function is useful for a young child unable to dial a normal number or a people alone with a slight handicap

To validate the function :

Use ▲ and ▼ to select "**HS setting**" Press **OK**

Use ▲ and ▼ to select "**Direct call**" , Press **OK**

Enter your desired number (If no number "Empty" is displayed)

Press **OK** to confirm or use **C** key to modify

The screen display "**DIRECT CALL**"

To disable the function press twice quickly on "R" key



Handset Setting

1 - Melodies setting for external/internal calls

There are 2 types of melodies

- 9 for external calls
- 9 for internal calls

You may select a melody for external incoming calls and a different one for internal calls (transfer between handsets)

Use ▲ and ▼ to select "**HS setting**"


Press **OK**

Use ▲ and ▼ to select "**Melody Ext**" or "**Melody Int**"

Press **OK**

Use ▲ and ▼ to select your melody, then press **OK**

Use ▲ and ▼ to select the level (1 to 9), then press **OK**

Press **C** to come back to the melody menu or press  to return to standby mode

2 - Key tone setting

On : the keys beep when hit

Off : silence

to activate or de-activate :

Use ▲ and ▼ to select "**HS setting**"

Press **OK**

Use ▲ and ▼ to select "**Key Tone**"

Press **OK**

Use ▲ and ▼ to choice "**On**" or "**Off**"


Press **OK**

Press twice **C** or once  to return to standby mode

3 - Silence mode

In this mode all sounds of the phone will be disabled ,ringer , key ... except the shaker

To activate this function

Press  key until "Silence" is displayed

To cancel the function press the same key until you see the standby screen again

Note : if the tone key is "off" , the keys will stay mute

4 - Langage setting

You can choice your language , to do this :


Use ▲ and ▼ to select "**HS setting**"

Press **OK**

Use ▲ and ▼ to select "**language**"

Press **OK**

Handset setting

Use ▲ and ▼ to choice your language
Press **OK** to validate
Press twice **C** or once  to return to standby mode

5- Time/Date setting

The time displayed on the handset can be changed. The time format is 24 hours.


Use ▲ and ▼ to select "**HS setting**"
Press **OK**
Use ▲ and ▼ to select "**Set clock**"
Press **OK**
"**Input time**" is displayed
From the keypad enter the time (0 to 9 keys)
Press **OK** to validate
You can modify the date at the same time (Day - Month - Year)

6 - User name

The given name will be displayed on the screen on "standby mode"

Use ▲ and ▼ to select "**HS setting**"
Press **OK**
Use ▲ and ▼ to select "**User name**"
Press **OK**



Use the keypad to enter the name , see details page 7
Press **OK** to validate
Press twice **C** or once  to return to standby mode

7 - Personal Identification Number (PIN)

The PIN is required for the following options:

- Registering a new handset
- Resetting a handset
- Changing settings found under the base menu

The PIN is pre-set to '1590' (from factory). This can be changed - this is recommended for confidentiality.

Use **▲** and **▼** to select "**HS setting**"

Press **OK**

Use **▲** and **▼** to select "**Set PIN**"

Press **OK**

"**HS PIN**" is displayed

Enter the old code or factory code

Press **OK**

"**New PIN**" is displayed

Enter your new code using the 0 to 9 keys

Press **OK** to validate

Handset setting

"**Retype PIN**" is displayed

Enter your new code again

Press **OK**

Press twice **C** or once  to return to standby mode

8 - Emergency number

You can store a special number in case of emergency (doctor, family member....)

Use ▲ and ▼ to select "**HS setting**"

Press **OK**

Use ▲ and ▼ to select "Emergency"

Press **OK**

Enter your chosen number

Press **OK**

"Stored" is displayed

Press twice **C** or once  to return to standby mode

To call this number just press  button it will be automatically dialled

9- Restore Factory settings

The factory settings can be restored to the telephone

All parameters you have modified will be restored back to those which have been set in the factory

To restore :

Use ▲ and ▼ to select "**HS setting**"

Press **OK**

Use ▲ and ▼ to select "**Set default**"

Press **OK**

"**HS PIN**" is displayed

Enter 1590 or your new code if you changed it

Press **OK**

"**Sure ?**" is displayed

Press **OK** if you are , or if not

Press twice **C** or once  to return to standby mode

Base Setting

1 - Base setting access

Each time you want access to the base setting, you will have to enter PIN code

Use ▲ and ▼ to select "**BS setting**"

Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you have changed it

Press **OK**

Now you are in the base menu

2 - Tone dialing switchover

Your DECT250 has been set to tone dialing at the factory, but if your network requires pulse dialing, you will have to change the mode

Use ▲ and ▼ to select "**BS setting**"

Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you have changed it

Press **OK**

Use ▲ and ▼ to select "**Dial Mode**"

Press **OK**

Use ▲ and ▼ to choice "**Pulse**"

Press **OK**

Press twice **C** or once  to return to standby mode

3 - Flash setting

Your telephone flash time is factory set for the UK (R=100ms)

Don't change this

But sometimes if your phone is connected to a private network it might be changed , so proceed as below :

Use ▲ and ▼ to select "**BS setting**" , then Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you changed it , then Press **OK**

Use ▲ and ▼ to select "**Flash Time**" , then Press **OK**

Use ▲ and ▼ to choice 300 or 600ms, then Press **OK**

Press twice **C** or once  to return to standby mode

4 - Insert a pause

-If you need to insert a pause between the digits you dial , you can set the time of this pause : 2,3 or 4secs

Use ▲ and ▼ to select "**BS setting**" , then Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you changed it , then Press **OK**

Use ▲ and ▼ to select "**Pause Time**" , then Press **OK**

Use ▲ and ▼ to choose the time , then Press **OK**

Press twice **C** or once  to return to standby mode

Base Setting

5 - Personal Identification Number

The base like the handset PIN is pre-set to '1590' (from factory). This can be changed - this is recommended for confidentiality.

Use ▲ and ▼ to select "**BS setting**" , then press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you have changed it , then press **OK**

Use ▲ and ▼ to select "**Set PIN**" , then Press **OK**

"**HS PIN**" is displayed

Enter the old code or factory code

Press **OK**

"**New PIN**" is displayed

Enter your new code using the 0 to 9 keys

Press **OK** to validate

"**Retype PIN**" is displayed

Enter your new code again

Press **OK**

Press twice **C** or once  to return to standby mode

6 - Base melody setting

You can change the melody of the base , you have 3 choices

Use ▲ and ▼ to select "**BS setting**"

Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you changed it , then press **OK**

Use ▲ and ▼ to select "**Base Melody**" , then press **OK**

Use ▲ and ▼ to select your melody **1 to 3** , you also can set the ringer OFF , choice **0**

Press **OK**

Press twice **C** or once  to return to standby mode

6 - Base volume setting

After you have chosen the melody, you can also adjust the volume

Use ▲ and ▼ to select "**BS setting**"

Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you changed it , then press **OK**

Use ▲ and ▼ to select "**Base Volume**" , then press **OK**

Use ▲ and ▼ to adjust the volume (1 to 4)

Press twice **C** or once  to return to standby mode



Phone Book

Telephone numbers and names can be stored in the phone book.
The phone book can contain 50 entries. Each phone number can contain up to 16 digits and names up to 12 characters

1 - Create an entry

Use ▲ and ▼ to select "**Phone book**"

Press **OK**

Use ▲ and ▼ to select "**Add**"

Press **OK**

Enter the name then Press **OK**

Enter the phone number then Press **OK**

Press twice **C** or once  to return to standby mode

2 - View entries / make a call

Use ▲ and ▼ to select "**Phone book**"

Press **OK**


Use ▲ and ▼ to select "**Search**"

Press **OK**

Use ▲ and ▼ to show the stored entries (name, number)

Press twice **C** key

OR

Press  to dial this number

3 - Delete an entry

Use ▲ and ▼ to select "**Phone book**"
Press **OK**

Use ▲ and ▼ to select "**Delete**"
Press **OK**


Use ▲ and ▼ to select the chosen number
"**Sure ?**" is displayed , Press **OK** to confirm
"**Deleted**" is displayed

Press twice **C** or once  to return to standby mode

4- Clear all entries

Use ▲ and ▼ to select "**Phone book**"
Press **OK**

Use ▲ and ▼ to select "**Delete All**"
Press **OK**

"**Sure ?**" is displayed , Press **OK** to confirm
"**Erase OK**" is displayed , all entries have been removed
Press twice **C** or once  to return to standby mode

Phone Book

5 – Modify an entry / assign a melody

Use ▲ and ▼ to select "**Phone book**"

Press **OK**

Use ▲ and ▼ to select "**Edit**"

Press **OK**

Use ▲ and ▼ to choose the name or number to modify

Press **OK**

Use **C** to clear the characters then use the keys to correct the name

Then Press **OK** to select the number and do the same way to correct it

Press **OK**

Now you have the possibility to assign a melody to this entry

Use ▲ and ▼ to select the melody

Press **OK**

"**stored**" is displayed

Press twice **C** or once  to return to standby mode


When this person phones you , you will hear this melody and will recognize who is calling you

Caller ID

If you subscribed to the CID service , when people call you , their name and number will be displayed

The name , phone number, call time & date are stored in the CID list



Whether you take a call or not, the caller's details are stored in the Call list. The call list stores the last 50 incoming calls. When the call list memory is full, a new call will take the place of the oldest call. You can display, scroll through and dial numbers in the list

The  will be shown on the handset display if you receive a call in your absence
The icon will stay until ALL calls on the CID list have been reviewed

1 - Dial from the CID list

To show and call a number from the CID list :





Use  and  to select "**Caller ID**"

Press **OK**

Use  and  to select "**Read**"

Press **OK**

Use  and  to select the callers name you want to call

Press  , the number is displayed and automatically dialled

Caller ID

Note : If the display shows PRIVATE ID for a withheld number, you aren't able to call it back

2 -Voice mail and CID list

If you have subscribed to the voice-mail service from your provider you will be able to receive messages from the caller

The icon  is displayed with "**Message waiting**" at the screen bottom

From the CID list you'll be able to retrieve this call


To listen to your messages, call the voice-mail number of your provider




3 -Waiting call indicator

If you have subscribed to this service , during a call you will be warned if somebody else is calling you too

In this case , you will hear a sound , the Caller Identifier will be displayed (if recognized)

Press  button then press key 2 to be in conversation with your second caller. The first caller will be put on hold

Press  button then key 1 to return the first caller

4 -Delete entries in the CID list

Use ▲ and ▼ to select "**Caller ID**"
Press **OK**

Use ▲ and ▼ to select "**Delete**"
Press **OK**

Use ▲ and ▼ to select the entry to delete
"**Sure ?**" is displayed , Press **OK** to confirm
"**Deleted**" is displayed

Press twice **C** or once  to return to standby mode

5 - Clear all entries

Use ▲ and ▼ to select "**Caller ID**"
Press **OK**

Use ▲ and ▼ to select "**Delete All**"
Press **OK**

"**Sure ?**" is displayed , Press **OK** to confirm
"**Erase OK**" is displayed

Press twice **C** or once  to return to standby mode

Caller ID

6 - Transfer from CID list to phone book

Use ▲ and ▼ to select "**Caller ID**"

Press **OK**

Use ▲ and ▼ to select "**Read**"

Press **OK**

Use ▲ and ▼ to select the entry to transfer

Press  button, "**phone book**" is displayed , press **OK**

If only a phone number and no name , "**Name**" will be displayed

Enter the desired name then press **OK** , otherwise press directly **OK**



"**Stored**" is displayed



Press twice **C** or once  to return to standby mode

Additional Handsets & Bases

5 handsets can be registered on the same base
4 bases can be linked for the same network

1 - Register a new handset

Press  button (8-10secs) on the base until the  lamp blinks

Use  and  to select '**HS Register**'



Use  and  to select a base (default is 1) then press **OK**

"**Searching**" : Base number is displayed , then the registering code

"**Set PIN**" : enter your code, then press **OK** to confirm

2 - Release a handset

Once the handset is released from the base , you can no longer use the phone

Use  and  to select "**BS setting**"

Press **OK**

"**Base PIN**" is displayed

Enter 1590 or your new code if you have changed it , then Press **OK**

Use  and  to select "**Remove HS**"


Press **OK**

example : M23_

M: means the handset N°1 is in use (can't be released)

23 : HS N° 2 & 3 can be released

Additional Handsets & Bases

Enter 2 or 3 to select the HS to remove then press **OK**
Press twice **C** or once  to return to standby mode

3 - Make an Internal Call

When using several handsets registered to the same base unit, you can make internal calls and transfer external calls between handsets.

Press **OK** , "**Intercom**" is displayed, enter the HS number (2, 3 ,)

The other HS rings , after answering you can speak .



4 - Call Transfer between Handsets

An external call can be transferred from one handset to another

During a telephone conversation, when you wish to transfer the call. press **OK**.

Your external caller will be placed on hold

Enter the handset number you wish to transfer to (1-5)

The paged handset will ring. The calling handset number will be displayed

If the paged handset does not answer a call within a predetermined time, the call will be transferred back to your handset.

Notes: *On transferring a call, you may hang up before the paged handset answers. The connection between the external caller and the paged handset is complete once you hang up.*

5 - 3 conference call

When you are in an external conversation and internal mode with an other handset , if you press for more than 2secs the # key you will be in a 3 way conversation

6 - Add an extra base

A handset can be registered on 4 differents bases

Use ▲ and ▼ to select '**Select BS**'

Press **OK**

You can select manually or automatically the base

Use ▲ and ▼ to select an other base (2 to 4) or "**Base auto**"

Press **OK**

Press twice **C** or once  to return to standby mode

Note : If you want to use your handset with more than 1 base you have to register it on all the bases

General Informations

WARRANTY :

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 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 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 3. The telephone does not operate if the line current is lower than 18 mA.

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.

Recycling directives

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.

