21825
Digital Cordless Telephone
With Dual Mode Caller ID
User's Guide

GE

Precautions of Use

The quality of communication depends on the location and environment of the base and the handset. The **21825** must be kept away from sources of excessive heat (radiators, direct sunlight, etc.) and protected against vibrations and dust. Never allow your telephone to come into contact with water or other liquids or with aerosols. To reduce the risk of interference and optimize reception, take particular care to keep it away from the immediate vicinity of windows, large metal objects, reinforced concrete, televisions, music centres, halogen lamps or heating devices, fluorescent lighting, burglar alarms, microwave ovens, computers, etc.

To clean the **21825**, use a lightly moistened antistatic cloth

Information for DECT product:
The **21825** telephone is compliant with the DECT^{TM}* standard. It is designed to transmit and receive telephone calls and be connected to the public telephone **"Country"** network.

*DECT is a trademark registered by ETSI.

Safety

In the event of danger, the mains adaptor acts as 230V power isolating device. It should therefore, as a precaution, be installed close to the appliance and be easily accessible.
If the mains adaptor fails, it must be replaced by an identical model.

If not connected to the mains power or if there is a mains power failure, installations with cordless handsets will no longer work. You will then be unable to make or receive calls in the event of an emergency. This is why we recommend that you also have a conventional telephone as a backup. The appliance is designed for connection to an analogue telephone line class TRT3 (telecommunications network voltage).

! Do not use your telephone to notify a gas leak when you are in the vicinity of the leak.

It is recommended that you avoid using this device during electrical storms.

Thomson Telecom hereby declares that the **21825** conforms to the essential requirements and other applicable provisions of European directive 1999/5/CE.

$C\epsilon$

IMPORTANT: Because cordless phones operate on electricity, you should have one phone in your home that isn't cordless, in case the power in your home goes out.

WARNING:
TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PROCUCT TO RAIN OR MOISTURE.

	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	
THE LIGHTING FLASH AND ARROW HEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF "DANGEROUS VOLTAGE" INSIDE THE PRODUCT.	**CAUTION**: TO REDUCE THE RISK OF ELECTRICAL SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	THE EXCLAMATION WITHIN THE TRIANGLE IS WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.
SEE MARKING ON BOTTOM / BACK OF PRODUCT		

Battery Safety Precautions

- Do not burn, disassemble, mutilate, or puncture. Like other batteries of this type, toxic materials could be released which can cause injury.
- To reduce the risk of fire or personal injury, use only the battery listed in User's Guide.
- Keep batteries out of children.
- Remove batteries if storing over 30 days.

⚠️ **CAUTION:**
Danger of explosion if battery is incorrectly replaced. Replace only with GP60AAAHC – Ni-MH 1.2V 600mAh rechargeable battery or equivalent.

Only use rechargeable batteries with exactly the same specifications as those supplied with the product. Using non-rechargeable or non-conforming batteries can damage the product. The batteries could split or leak if incorrectly inserted, opened or exposed to heat.

Never dispose of batteries in a fire: the cell could explode.

Check with local code for possible special disposal instruction.

Installation

Packaging Contents

Model name: 21825

	Solo Pack	Duo Pack*
Base stations	1	1
Handsets	1	2
Power plugs	1	2
Telephone line	1	1
Batteries, type AAA, "1.2V 600mAh"	2	4
Charging station	0	1
Operating instructions	1 + optional	1 + optional

Please check the contents of the package carefully. If anything is missing or shows signs of transport damage, do NOT put the telephone into service! In such a case, contact either your sales outlet with the purchase receipt.

Note: Keep the equipment package so that it will not be damaged in the event of transport.

Connecting the Base Station and Power Plug

Connecting the plugs to the corresponding sockets in the base station (they can not be connected incorrectly because the sockets and plugs are designed prevent reverse poling). Lay the cable under the telephone to the rear. Plug the telephone line in the telephone connection socket. Insert the power plug at the other end in the power outlet. The base station in now ready to operate.
Only use the connection cable supplied.

Phone jack   AC power outlet
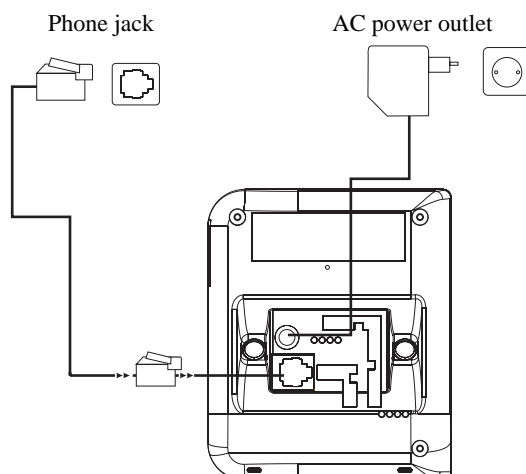
> ⚠ **CAUTION:**
> Plug the adaptor to the socket outlet that near the equipment and shall be easily accessible. Use only the **Thomson Telecom** power supply that came with this unit. Using other power supplies may damage the unit.

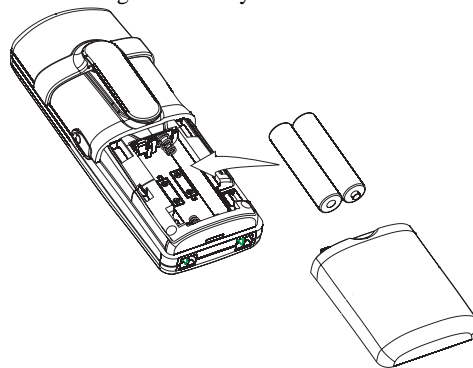**Connecting the charging station**

Insert the power plug in the socket on the rear side of the charging station. Insert the power plug at the other end in the power outlet. The charging station is now ready to operate.
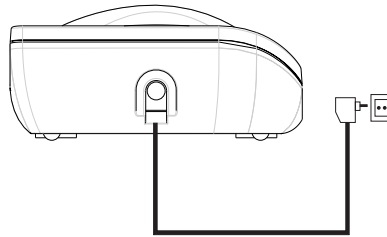
AC power outlet

Getting Started

● Install and Charge the Battery Pack

Insert two pieces AAA batteries in the compartment, ensuring correct polarity and close the compartment.

● Place the handset in the base station to charge for 14 hours prior for first use. If you don't properly charge the phone, battery performance will be compromised.

> **Warning**: **The handset does not work and damaged if the wrong batteries are inserted.**
> Use Only Rechargeable batteries supplied (charge at least 14 hours before use).
> Do Not use Alkaline or Non Rechargeable batteries.

If batteries are empty or newly installed into battery compartment, handset LCD will not has any display and the handset will not response to any key. Handset is then required to put back on Base Station/Charger cradle to charge. Handset cannot be used until 15 minutes charged. Handset name and aerial icon appear. If handset does not charged full before use, handset may emit battery low alert tone and battery level indicator shows empty.

Features

We are very pleased that you have purchased this highly sophisticated, cordless telephone which is equipped with the following features:
● Digital cordless telephone complying to DECT* standards
● 10 MMI menu language
● Teleconference
● Call forwarding
● Internal, free communication between handsets
● Prefix dialing
● Automatic call answering on/off
● Call log function with caller list for 20 numbers or names from phone book (network dependent)

- Alphanumeric LCD display (7 segment, 10 segment display)
- Phone book for 40 entries with name and call number
- Extended redialing for 5 call numbers
- Microphone muting function
- Acoustic Low battery and range warning signals
- Key lock
- Key input tone on/off
- 10 incoming call ringing melodies
- Ringing volume control (5 levels and silent)
- DTMF/Pulse dialing
- Operation of up to 4 handsets
- Paging function from base station to handset
- Programmable number barring
- Up to 100 hours standby
- Up to 8.5 hours continuous call time.
- Operation with 2 standard AAA batteries (Ni-MH)
- Adjustable flash time

*DECT = Digital Enhanced Cordless Telecommunication = Standard for Cordless Telephones.

Menu Structure (Handset)

1 CALL LOG

2 PHONE BOOK	1 NEW ENTRY	ENTER NO	ENTER NAME	NORMAL RING
	2 LIST ENTRY			VIP RING 1-10
	3 EDIT ENTRY			
	4 DELETE			
	5 DELETE ALL	CONFIRM?		

3 HANDSET	1 RINGER	VOLUME	[- - - - -]	
		EXT RINGER	MELODY 1-10	
		INT RINGER	MELODY 1-10	
	2 HS NAME			
	3 PREFIX MEM			
	4 KEY TONE	ON/OFF		
	5 AUTO ANS	ON/OFF		
	6 CALL TIMER	ON/OFF		
	7 DEFAULT	CONFIRM?		
	8 REGISTER	SEARCHING		

4 BASE	1 BARRING	ENTER PIN	HANDSET1,....	DISABLE
	2 EMERGENCY	ENTER PIN	1	EXTERNAL
			2	NUMBER ENTER NO
	3 RINGER	[-----]	MELODY	
			1-10	
	4 FLASH TIME	100/300/600		
	5 DIAL MODE	TONE		
		PULSE		
	6 CHANGE PIN	ENTER PIN	NEW PIN	REPEAT
	7 DEFAULT	ENTER PIN	CONFIRM?	
	8 DEREGISTER	ENTER PIN	HANDSET1,.....	CONFIRM?

5 LANGUAGE	ENGLISH
	DEUTSCH
	ITALIANO
	FRANCAIS
	ESPANOL
	PORTUGUES
	NEDERLANDS
	POLSKI
	SVENSKA
	TURKCE

Handset and Base Layouts
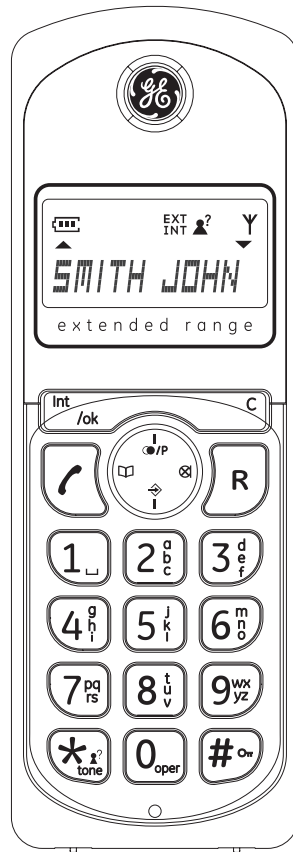
⇨	Menu / down key
✳ ⁐ tone	CID key / Asterisk key
Int/ok	Int/ok key
C	Cancel
⊗	Mute key
◓/P	Redial / Pause key /Up key
☎	External call key.
▭▭	Phone book key
R	Flash key
# Oπ	Hash key / lock key
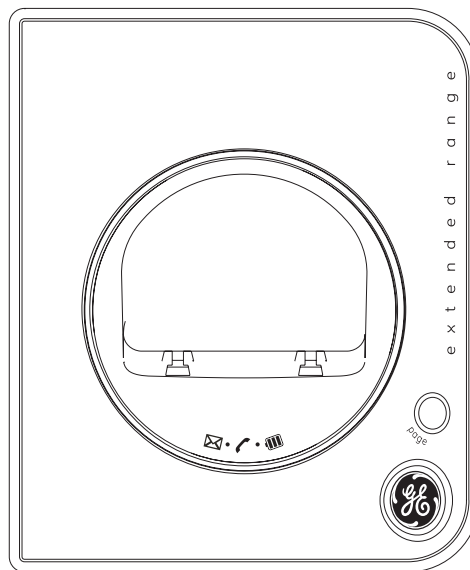
Page	Paging
▥	Charging (amber)
✉ ● ☎	Voice Mail Waiting Indicator (VMWI)/In-use **(blue)**

LCD Display
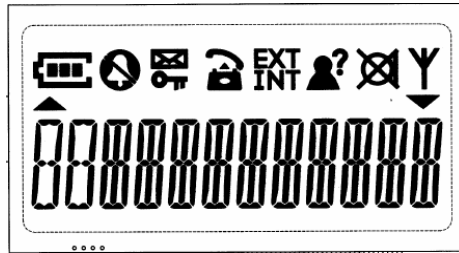
▥	Battery icon
☎	Phone icon
EXT	External call icon
INT	Internal call icon
☊?	CLI icon
⊘	No ring icon
⊠	Mute icon
⊙ᴛ	Key lock icon
Ψ	Aerial icon
▲ / ▼	Up / Down arrow
✉	Voice mail waiting indicator (VMWI icon)

Using the Handset Telephone

Using the telephone

- When the handset is inserted in the station charging unit, it starts to charge automatically. To optimize the battery performance, charge the handset battery for 14 hours prefer to first use.

Note: This phone defaults to Tone Dialing. To change Pulse Dialing, see chapter "Base Station Settings – Changing the Dialing Mode". If you don't know which type of service you have, please check with the local telephone company.

Selecting the Language

Ten different languages are available for selection for each handset.

- In standby mode, press ⇔ button and "5" key. Current language is displayed.
- Press ⇔ or ●/P as often as necessary to select the required language.
- Press "Int/ok" key to confirm the selection.

Note: The following languages are available:

ENGLISH; DEUTSCH; ITALIANO; FRANCAIS; ESPANOL; PORTUGUES; NEDERLANDS; POLSKI; SVENSKA; TURKCE

Making Internal Calls

IMPORTANT: Internal calls can be made only if more than one handset is registered on the base station.
- Press "Int/ok" key.
- Press the number of the required handset (1,2,3 or 4). Carry out the conversation.
- Press ☏ key to end the call.

Note: If an external call is received during an internal call, short acoustic signals are emitted (call waiting).

Making External Calls

Direct dialing

- Press ☏ key and wait for a dialing tone.
- Dial the telephone number and complete the call.
- Press ☏ key to end the call.

On hook dialing

- Dial the telephone number (delete any incorrect entries by pressing "C" key).

- Press ☎ key to carry out the conversation.
- Press ☎ key to end the call.

VMWI/LED

The ✉ bule LED in the base unit will flash when there are new voice message calls received. Icon ✉ turns on and the LCD display "Message" in the call log memory.

This service need subscription to local operator and it supports the FSK CLI system only.

Taking Calls

When an external call is received, all registered handsets and the base station ring. "EXT" flashes in the handset display and, if configured, the telephone number of the caller appears (network depended). If the caller has been entered in your phone book, the name appears. The incoming call ☎ blue LED on the base station flashes. In the case of an internal call or on pressing the paging key on the base station, "INT" flashes in the handset display.

Handset is in the base station

- Take the handset from the base station; a connection is automatically established (when the AUTO ANS function is active). Otherwise, press ☎ key.
- Carry out the conversation.
- Press ☎ key to end the call.

Handset is not in the base station

- Press ☎ key. Carry out the conversation.
- Press ☎ key to end the call.

Redialing

The phone stores the last five numbers dialled in the redial memory

- Press ⦾/P key; the last call number dialed is displayed. Press ⦾/P or ⇕ key to search the required number in the redial memory list.
- Press ☎ key to carry out the conversation.
- Press ☎ key to end the call.

Dialing from the Phone Book

- Press ▢▢ key; the first entry in the phone book appears. (Or "MEM EMPTY" if no entry)
- Press ⦾/P or ⇕ key to select the required subscriber from the phone book. Alternatively, enter the first letter of the name required.
- Press ☎ key. The number is dialed. Carry out the conversation.

Note: How to store entries in the phone book is explained in the Chapter "Phone Book".

Call Log Operations

IMPORTANT: To use the "Call Log" function, you must subscribe to your network operator's Caller Line Identification (CLI) service.

Browse, Call Back, Delete, Save

If calls have been received in your absence, these are stored in the CALL LOG memory when your telephone service has enabled this function. The number of calls appears in the display. Incoming calls are also indicated in the display for 10 seconds during a call.

- Press ⇕ key as often as necessary until CALL LOG menu appears and press "Int/ok" key. Alternatively, press and hold "✱ᵣ" key.
- Browse: Press ⦾/P or ⇕ key to browse through the CALL LOG memory.

Or

- Call Back: Press ☎ key to call back.

Or

- Delete: Press and hold "C" key two seconds to delete one or all the entries. Selection is made using ⦿/P or ⇎ key.

Or

- Save: Press 📖 key to enter the subscribers in the phone book. Enter the name and press "Int/ok" key.

Note: 1. The CALL LOG symbol and display indicator only disappear after browsing through all the entries.

2. It is only possible to enter subscribers in the phone book who are not already entered.

Muting the Microphone

- Press ⊗ key to switch the microphone on or off during a call.

Holding Calls / Forwarding Calls

If the telephone is connected to a PABX system, it is possible to put calls on hold and call other extension lines or to forward calls.

- Press "R" key to put the call on hold and dial the extension number (e.g. 23).
- Press "R" key once more to take the call back again or press ☎ key to forward the call.

Note: If several handsets are registered on the base station and a call should be put on hold or forwarded, press "Int/ok" key instead of "R".

Note: The above information can vary according to the PABX system used. Therefore, refer to the relevant information of the PABX network.

Teleconference

After have received an external call, it is possible to include a second handset in the conversation (three way conference).

- Press "Int/ok" key and enter the number of the corresponding handset (1,2,3 or 4) which will join the teleconference.
- The external caller is kept on hold. As soon as the other handset takes the call example handset 1 can **intercom** with handset 2.
- Only the initiating handset can start a 3 way conference, press and hold "#⁰ᵘ" key 2 seconds.
- By pressing ☎ key, any of the handsets quit from the teleconference and the other handset continues with the external call.

Changing the Receiver Volume

- Press ⦿/P or ⇎ key to change the receiver volume during a call.

Paging the Handset

If a handset has been misplaced, it is possible to call all the handsets.
- Short pressing the page key on base station can call all the handsets.
- Pressing the page key or any key in the handset can stop the

Entering a Dialing Pause (P)

If the telephone is connected to a PABX system, it may be necessary to insert a dialing pause. To do this, press ⦿/P key after entering the relevant digit in the pre-dial buffer, e.g. 0, for an outside line (0P….). A "P" appears in the display indicating a pause. The pause can also be entered when programming numbers in the phone book.

Switching the Key Lock On/Off

Incoming calls can still be received when key locked.

- Press and hold "#⁰ᵘ" key for 2 seconds to activate or deactivate the key lock.

Phone Book

The telephone can store up to 40 entries in the phone book with name and call number. When the function is supported by the telephone provider service and the caller, the handset displays the name of the caller (when stored in the phone book).

Store Entries

- Press ⇕ key until the PHONE BOOK menu appears and press "Int/ok" key.
- Press ●/P or ⇕ key to select "NEW ENTRY" and press "Int/ok" key.
- Enter number (max. 25 digits) and press "Int/ok" key when finished.
- Enter name (max. 10 characters) and press "Int/ok" key when finished.
- Select the ringing tone with ●/P or ⇕ key and press "Int/ok" key when finished.
- "MEM FULL" appear stand for memory full.
- If a VIP ring is assigned for that entry, a digit '▫' will be shown in front of the name during the incoming call or browsing "MEM FULL" appear stand for memory full.

Or Store the number from the Pre - dialing mode

- To store a phone number from the Pre-dialing mode (when a phone number is entered during Standby mode before pressing the 📞 key) to the phonebook, first press ⇕ key, follow by press "Int/ok". Then, the user will be prompted to enter the name. The Entry procedure will be same as above.

List Entries / Edit Entries / Delete Entries

- Press ⇕ key until the PHONE BOOK menu appears and press "Int/ok" key.
- Press ●/P or ⇕ key to select submenu and press "Int/ok" key.
- List Entry: Press ●/P or ⇕ key to scroll.

Or

- Edit Entry: Press ●/P or ⇕ key to scroll. Press "Int/ok" key to start Number edition and press "Int/ok" key again to start Name edition. Press "Int/ok" key to confirm. Select the ring tone with ●/P or ⇕ key and press "Int/ok" key.

Or

- Delete: Press ●/P or ⇕ key to scroll, press "Int/ok" key.

Or

- Delete All: Press "Int/ok" key 2 times or press "**C**" to cancel.

Note: Press "**C**" key to delete digit. Press and hold "**C**" key to EXIT.

Handset Settings

Changing the Ringing Volume

- Press ⇕ key until the HANDSET menu appears and Press "Int/ok" key three times.
- Press ●/P or ⇕ key to select the required volume(from 0 to 5 levels) and Press "Int/ok" key.
- Note: The ringer volume can be heard at different volumes. If the ringer symbol appears as non dotted line, the ringing volume will be switched to OFF.

Changing the Ringer Melody (external / internal)

- Press ⇕ key until the HANDSET menu appears and Press "Int/ok" key twice.
- Use ●/P or ⇕ key to select the required submenu (EXT RINGER or INT RINGER) and press "Int/ok" key.
- Use ●/P or ⇕ key to select the required melody (1-10) and press "Int/ok" key to confirm.

Entering/Changing Handset Name

It is possible to assign a name to each handset. This name is then displayed when the phone is in standby mode.

- Press ⇔ key until the HANDSET menu appears and press "Int/ok" key.
- Press ●/P or ⇔ key to select the submenu and press "Int/ok" key.
- Enter/change the name of the handset (e.g. MOBIL 1) and press "Int/ok" key to confirm.

Switching the Key Tone On/Off

- Press ⇔ key as often as necessary until the HANDSET menu appears and press "Int/ok" key.
- Press ●/P or ⇔ key to select the submenu and press "Int/ok" key.
- Press ●/P or ⇔ key to select the setting and press "Int/ok" key to confirm.

Saving a Prefix

It is possible to save prefix numbers in the handset. This number is then recalled after pressing and hold "0" key for two seconds.

- Press ⇔ key as often as necessary until the HANDSET menu appears and press "Int/ok" key.
- Press ●/P or ⇔ key to select the submenu and press "Int/ok" key.
- Enter prefix number (e.g. access code of the subscriber you call most frequently).
- Press "Int/ok" key to confirm.

Activating/Deactivating Automatic Call Answering

The automatic call answering function enables the incoming call to be taken immediately when the handset is removed from the base station.

- Press ⇔ key as often as necessary until the HANDSET menu appears and press "Int/ok" key.
- Press ●/P or ⇔ key to select the submenu and press "Int/ok" key.
- Use ●/P or ⇔ key to switch automatic call answering on or off and press "Int/ok" key to confirm the input.
- Press "Int/ok" key to confirm.

Activating/Deactivating Call Timer

It is possible to display the call duration of a call on the handset. The timer starts when the conversation begins.

- Press ⇔ key as often as necessary until the HANDSET menu appears and press "Int/ok" key.
- Press ●/P or ⇔ key to select the submenu and press "Int/ok" key.
- Use ●/P or ⇔ key to switch the call timer on or off and press "Int/ok" key to confirm.

Default Settings

The handsets can be reset to the default settings. In doing so, all the settings which you have changed are returned to their default values. The phone book entries are retained.

- Press ⇔ key until the HANDSET menu appears and press "Int/ok" key.
- Press ●/P or ⇔ key to select the submenu and press "Int/ok" key to confirm.

Note: The display will switch back to standby mode.

Key assignment Overview

1	SPACE, 1	7	p, q, r, s, 7
2	a, b, c, 2	8	t, u, v, 8
3	d, e, f, 3	9	w, x, y, z, 9
4	g, h, i, 4	0	+, -, 0
5	j, k, l, 5	$\bigstar_{tone}$	[,], $\bigstar_{tone}$
6	m, n, o, 6	#ₒ	?, :, #ₒ

Registering Additional Handsets

Further handset of the same model can be registered on one base station.

- Press $\hat{\text{I}}$ key until the HANDSET menu appears and press "Int/ok" key.

- Press ●/P or $\hat{\text{I}}$ key to select the submenu "REGISTER" and press "Int/ok" key.

- Handset display shows "SEARCHING".

- Press and hold **Page** key on the base station more than 3seconds until acknowledgement signal is heard.

- Enter the PIN (default setting = 0000) and press "Int/ok" key.

Note: After the connection has been established, the name and number of the handset (the next available handset number should be 2) appear in the display.

The base will be ready for registration for 5 minutes when the page key is pressed and hold for more than 3 seconds. After selecting "REGISTER", the handset starts searching for a base station which is available for registration. The "Aerial" icon starts flashing.

If a base is found, user will be asked to enter the PIN for that base. If the input PIN is correct, the registration procedure will be completed with a confirm tone

Base Station Settings (using the Handset)

Barring Calls

The following options are available for selection for barring calls:

Option	Description
DISABLE	All telephone calls are possible.
EXTERNAL	All external calls are barred.
NUMBER	Phone number starting with that number will be barred, e.g. 0190

- Press $\hat{\text{I}}$ key until the BASE menu appears and press "Int/ok" key.

- Press ●/P or $\hat{\text{I}}$ key to select the submenu BARRING and press "Int/ok" key.

- Enter the PIN (factory setting is 0000) and press "Int/ok" key.

- Use ●/P or $\hat{\text{I}}$ key to select the handset which should be barred and press "Int/ok" key.

- Use ●/P or $\hat{\text{I}}$ key to select DISABLE/EXTERNAL/ NUMBER and press "Int/ok" key.

- If NUMBER selected, enter a number with maximum 5 digits. Then press "Int/ok".

Entering/Changing Emergency Number

Emergency numbers are free of any restriction, i.e. they can still be called even if call barring of any kind is set.
Before emergency numbers can be used, they must be stored. The emergency numbers can then be dialed manually or from the phone book if they are stored there.

Two different emergency numbers (maximum of five digits) can be programmed. Example: three digit emergency number = 123. All numbers which begin with 123 are dialed even if the unit is only programmed for internal calls.

- Press ⇔| key until the BASE menu appears and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required submenu and press "Int/ok" key.
- Enter the PIN (factory setting = 0000) and press "Int/ok" key.
- Use ◉/P or ⇔| key to select the emergency number to be changed and change it.
- Press "Int/ok" key.

Note: Save the emergency numbers in the phone book, too (refer to chapter "Phone Book"), e.g. with self explanatory names such as "Doctor" or "Fire". If these numbers should be positioned at the top of the phone book list in the display, enter a space preceding the name "DOC" and "FIRE".

Ringer

- Press ⇔| key until the BASE menu appears and Press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required submenu and Press "Int/ok" key.
- Press ◉/P or ⇔| key to select the ringer volume and Press "Int/ok" key.
- Press ◉/P or ⇔| key to select the ringing melody and Press "Int/ok" key.

Changing the Flash Time

- Press ⇔| key until the BASE menu appears and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required submenu and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required flash time and press "Int/ok" key.

Changing the Dialing Mode

- Press ⇔| key until the BASE menu appears and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required submenu and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required dialing mode and press "Int/ok" key.

Note: This Flash Time / Dialing mode is used only when dialing from handset.

**Note: By pressing ✳ key. This will get you into the tone mode and will allow you to input the required number.
It will reset automatically to pulse dialing after you end your call.**

Changing the PIN

- Press ⇔| key until the BASE menu appears and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required submenu and press "Int/ok" key.
- Enter old PIN (0000) and press "Int/ok" key.
- Enter new PIN (e.g. 1111) and press "Int/ok" key.
- Enter new PIN again (e.g. 1111) and press "Int/ok" key to confirm.

Note: maximum of 8 digits can be entered.

Default Settings

- Press ⇔| key until the BASE menu appears and press "Int/ok" key.
- Press ◉/P or ⇔| key to select the required submenu and press "Int/ok" key.
- Enter the PIN (factory setting = 0000) and press "Int/ok" key.
- Press "Int/ok" key to confirm.

Deregister HS

If several handsets are registered on one base station, they can deregister each other mutually. The last handset can not be deregistered.

- Press ⬦Ị key until the BASE menu appears and press "Int/ok" key.
- Press Ị/P or ⬦Ị key to select the required submenu and press "Int/ok" key.
- Enter the PIN (factory setting = 0000) and press "Int/ok" key.
- If necessary, Use Ị/P or ⬦Ị key to select the handset and press "Int/ok" key.
- Press "Int/ok" key to confirm.

Technical Specifications

Handset Operating Time: (average values*)	Approx. 8.5 hours talk time Approx. 100 hours standby
AC / DC Adaptor	VD060035D Input: 230V AC / 50 Hz Output: 6V DC, 350mA Single-phase AC excluding IT installations defined by the EN 60950 standard. Caution: the network voltage is classified as a hazard by the criteria of this standard.
AC / AC Adaptor (for Handset charging)	VA070020D Input: 230V AC / 50 Hz Output: 7V AC, 200mA Single-phase AC excluding IT installations defined by the EN 60950 standard. Caution: the network voltage is classified as a hazard by the criteria of this standard.
Telephone connection	Appliance designed for connection to an analogue telephone line class TRT3 (telecommunications network voltage) as defined by the EN 60950 standard.
Rechargeable Battery	GP60AAAHC, 1.2V / 600mAh / Ni-MH, AAA x 2 or equivalent
"WEEE" weight	447g

* For guidance only, depends on initial battery charge.

General Product Care

Simply wipe the base station with a damp cloth or an antistatic wipe.
Never use a dry cloth as this can cause static discharge.
Periodically clean the charge contacts on the handset, base and charger with a soft cloth.

Troubleshooting Guide

When you forget base PIN, following the procedure to Reset the units.
ALL MEMORY AND SETTING WILL BE LOST.
- Refer to handset – Call Log Operation procedure, select **DELETE ALL** to delete all Call Log Memories in handset.
- Disconnect the line cord and AC power supply.
- Hold "PAGE" button and plug in the AC power supply (in-use LED will be on).
- Release "PAGE" button after hear two beep tones and press it two times again.
- The In-Use LED will turn Off.
- The unit will return to its default setting a PIN code (0000).
- Unplug AC power of base station and plug in again, handset LCD will display " ---- ".
- Following "Registering Additional Handsets" to register all handsets again.

PROBLEMS	CAUSES	SOLUTIONS
Registration not work.	The battery is not sufficiently charged.	Charge the battery for 14 hours.
	Handset and base station were not prepared for registration.	Unplug and then plug in the power adaptor.
No display.	The battery has not been charged.	Charge the battery or replace them.
No reactions to keystroke.	The keypad is locked.	Press **#**☺ key longer than 2 seconds.
No radio connection to the base station: Y blinking!	The handset is outside the base station range.	Move closer to the base station.
	The handset is not registered.	Register the handset (see Registering Handset).
	The base station does not work.	Unplug and then plug the power adaptor to the power outlet (220-230V AC / 50 Hz) and the other end into the power jack on base bottom.

Environment

"WEEE" weight: 0.447Kg

Used equipment and used handset batteries must be disposed of in compliance with current environmental protection regulations. You should return them to your reseller or dispose of them at an approved recycling centre.

Do not attempt to open the batteries, as they contain chemical substance. In the event of leakage, avoid contact with the skin, eyes and mouth. In the event of contact, rinse the affected part for several minutes in running water. Clean the product with absorbent paper or a dry cloth and contact your reseller for replacement batteries.

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DECLARATION OF CONFORMITY
According the disposition of the directive 1999/5/EC of the European parliament and of the council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

We

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France

declare under our sole responsibility that the product GE CE21825GEx-A

to which this declaration relates is in conformity with the following standard(s) or other normative document(s) provided that it is installed, maintained and used in the application for which it is made, with respect of the " professional practices " relevant installation standards and manufacturer's instructions :

- EN 60950-1 (2001) + A11 (2004)
- EN 301 489-1 v1.6.1 (2005) / EN 301 489-6 v1.2.1 (2002)
- EN 301 406 v1.5.1 (2003)

Boulogne, December 5, 2006

Karsten VERHAEGEN
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