

USER GUIDE

Big Button 3725
Big Button 3725 Twin
Big Button 3725 Triple
Digital Cordless Telephone with Telephone Answering Machine (TAM)



Binatone Helpline
(for UK only)

Monday to Friday
from 9:00am to 5:00pm
Tel: 0845 345 9677

**Please note that all calls are charged at local rate or visit our website: www.binatoneonline.com

THIS EQUIPMENT IS NOT DESIGNED FOR MAKING EMERGENCY TELEPHONE CALLS WHEN THE POWER FAILS. ALTERNATIVE ARRANGEMENTS SHOULD BE MADE FOR ACCESS TO DIAL EMERGENCY SERVICES.

Before operating this set, please read these instructions carefully.

- ### Package Contents
- 1 Handset (2 with a Twin system, 3 with a Triple system)
 - 1 Base Station
 - 1 Mains Power Adapter
 - 1 Telephone Line Cord
 - 2 Rechargeable Batteries for each handset
 - 1 Charger Pod with mains power adapter for each additional handset of a multi-handset system
 - 1 User Guide.

Connection and Conditions for use:

You can connect your phone to a direct exchange line (DEL) on a local exchange with its own phone number; to an extension socket connected to a DEL; or to an extension on an approved compatible PBX. Do not connect as an extension to a payphone. The ringer equivalence number (REN) of all equipment (phones, fax machines, modems, etc.) connected to an exchange line must not add up to more than 4, otherwise one or more of them may not ring and/or answer calls correctly. This phone has a REN of 1, and most other telephones have a REN of 1 unless marked otherwise.

Handset - Base Connection

- When purchased, all handsets are already registered to the base unit and should link to it when they are all powered up.
- To use your cordless handset and base unit together, you must be able to establish a radio link between them. The signal between the handset and the base is in accordance with the normal standards for a DECT phone: Maximum range up to 300 metres outdoors or 50 metres indoors. Be aware that:
 - > Any large metal object, such as a refrigerator, mirror or filing cabinet, between the handset and the base unit may block the radio signal.
 - > Other solid structures, like walls, may reduce the signal strength.
 - > Other electrical equipment may cause interference and/or affect the range.
- Do not place close to another telephone, a TV or audio equipment - it may cause interference.
- Out of Range warning: If you hear a warning tone during a call, and/or the sound in the earpiece becomes faint or distorted, you may be going out of range of the base unit, so move nearer to the base unit within 20 seconds, otherwise the call may be cut off.

TECHNICAL DETAILS

Standard	Digital Enhanced Cordless Telecommunication (DECT)
Frequency range	1.88 to 1.9GHz (bandwidth = 20 MHz)
Channel bandwidth	1.728 MHz
Operating range	Up to 300m outdoors; up to 50m indoors
Operating time	Standby: 100 hours. Talking: 10 hours Battery charge time: 15 hours
Temperature range	Operating 0°C to 40°C, Storage -20°C to 60°C
Electrical power	Base unit: Ten Pac - S005CV0600030 / S005CB060045 input 100-240VAC 50/60Hz 150mA, output 6VDC 450mA Charger unit: Ten Pac - S002CV0600030 / S002CB0600030 input 100-240VAC 50/60Hz 100mA, output 6VDC 300mA
Handset Battery Information:	GP - VTHC043C02, Type NiMH (Rechargeable battery) Voltage Rating 2 x AAA size NiMH 1.2V 400mAh BYD - HAAA400BX2, Type NiMH (Rechargeable battery) Voltage Rating 2 x AAA size NiMH 1.2V 400mAh

Caution

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Port specification

The port (connected to the mains power supply) is a SELV port with respect to EN41003.

The port (connected to the telephone line) is a tANV port with respect to EN41003.

Every effort has been made to ensure high standards of reliability for your BB3725 system. However, if something does go wrong, please do not try to repair it yourself, consult your supplier or the Helpline.

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IMPORTANT SAFETY INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

- When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury, including the following:
- Read and understand all the instructions.
 - Follow all warnings and instructions marked on the product.
 - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
 - Do not use this product near water (for example, near a bath tub, kitchen sink, swimming pool).
 - Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.
 - Unplug this product from the wall outlet and refer servicing to our Repair Centre under the following conditions:
 - When the power supply cord or plug is damaged or frayed.
 - If the product does not operate normally by following the operating instructions.
 - If the product has been dropped and the cabinet has been damaged.
 - If the product exhibits a distinct change in performance.
 - NEVER use your cordless telephone outdoors during a thunderstorm - unplug the base from the telephone line and the mains socket when there are storms in your area. Damage caused by lightning is not covered by the guarantee.
 - Do not use the telephone to report a gas leak in the vicinity of the leak.
 - Use only the supplied NiMH (Nickel Metal Hydride) batteries! The operation periods for the handsets are only applicable with the default battery capacities.
 - The use of other battery types or non-rechargeable batteries/primary cells can be dangerous. These may cause interference and/or damage to the unit or surroundings. The manufacturer will not be held liable for damage arising from such non-compliance.
 - Do not use third party charging bays. The batteries may be damaged.
 - Please ensure the batteries are inserted in the correct polarity.
 - Dispose of batteries safely. Do not immerse them in water, burn them, or put them where they could get punctured.

GETTING TO KNOW YOUR PHONE

1 INSTALLING YOUR PHONE

1.1 Connecting the base station

- Plug the power adapter & line cord into the base station.
- Plug the power adapter into a 230Vac, 50Hz mains socket, & the other end of the line cord into your telephone line socket.

Warning: Always use the line cord provided in the box. Other line cords may not be compatible and may not work. Warning: Only use the power adapter supplied. Others will result in non-compliance with the safety specification EN60950, and will invalidate any approval given with this apparatus.

Warning: The Base unit needs mains power for normal operation, not just for charging the handset batteries.

1.2 Installing and charging the batteries

- Slide open the battery compartment cover.
- Place the 2 batteries with the correct polarity, as shown.
- Slide the battery compartment cover back.
- Put the handset on the base and charge for 15 hours before first time use. The handset beeps when charging starts.

Warning: Only use AAA size NiMH rechargeable batteries.

1.3 If you have a Broadband Line

If you connect your telephone to a line with a broadband connection, you will need to insert a micro-filter between the telephone and the telephone line, otherwise you may get interference between the telephone and the broadband, which could cause problems. In a home with broadband, every telephone must have a micro-filter connected, not just the one at the telephone point that your modem is connected to. If you need more broadband micro-filters, contact your broadband provider.

GETTING TO KNOW YOUR PHONE

2.6.4 Greek Character Set

Key press	Alphanumeric Editing (For contacts name editing and renaming handset)										Number Editing (For phone number editing, date/time editing)
	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	
1	SP	1	2	3	4	5	6	7	8	9	0
2	A	B	C	D	E	F	G	H	I	J	K
3	L	M	N	O	P	Q	R	S	T	U	V
4	W	X	Y	Z	[]	{	}	~	!	@
5	K	A	M	S							
6	N	P	O								
7	T	V									
8	T	V									
9	X	Y									
0											
*		*									
#		#									

2.6.5 Russian Character Set

Key press	Alphanumeric Editing (For contacts name editing and renaming handset)										Number Editing (For phone number editing, date/time editing)
	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	
1	SP	1	2	3	4	5	6	7	8	9	0
2	A	B	C	D	E	F	G	H	I	J	K
3	L	M	N	O	P	Q	R	S	T	U	V
4	W	X	Y	Z	[]	{	}	~	!	@
5	K	A	M	S							
6	N	P	O								
7	T	V									
8	T	V									
9	X	Y									
0											
*		*									
#		#									

GETTING TO KNOW YOUR PHONE

3 USING YOUR PHONE

3.1 Make a Call

3.1.1 Preparatory Dialling

Enter the phone number and press <TALK ON/SPEAKERPHONE> to dial the number, press it again to turn on the speakerphone. When entering the number, if you make a mistake, press <C> to delete digits. Enter the phone number and press <TALK ON/SPEAKERPHONE> to connect to the line and then enter the phone number. (Note: if you enter a wrong digit you cannot correct it with the <C> key.) Press <TALK ON/SPEAKERPHONE> again to turn on the speakerphone.

3.1.2 Direct Dialling

Press <TALK ON/SPEAKERPHONE> to connect to the line and then enter the phone number. (Note: if you enter a wrong digit you cannot correct it with the <C> key.) Press <TALK ON/SPEAKERPHONE> again to turn on the speakerphone.

3.1.3 Call from the Contacts List

Press <MENU/OK> to access the contacts list and press <UP/DOWN> to select the desired phonebook entry. Press <TALK ON/SPEAKERPHONE> to dial out to the selected entry. Press it again to turn on the speakerphone.

3.1.4 Call from the Call Log

Press <UP> to access the call log and press <UP/DOWN> to select the desired call log entry. Press <TALK ON/SPEAKERPHONE> to dial out to the selected call log entry. Press it again to turn on the speakerphone.

3.1.5 Call from the Redial List

Press <DOWN> to access the redial list and press <UP/DOWN> to select the desired redial number. Press <TALK ON/SPEAKERPHONE> to dial out to the selected redial number. Press it again to turn on the speakerphone.

3.1.6 Call timer

Your handset automatically times the duration of every call. The call timer is displayed as soon as you answer a call or 15 seconds after dialling and remains on the screen for 5 seconds after the end of a call.

3.2 Make a call from direct memory keys (M1-M3)

A direct memory key, M1, M2 or M3 must be programmed with a number before it can be used. Please see section 6.3.11 for details. In idle mode, press and hold <M1>/<M2>/<M3> to dial the number pre-stored into the respective key. If no number is stored, you will hear a double beeps tone.

3.3 Answer a Call

If the handset is not on the base or a charging cradle: When the phone rings, press <TALK ON/SPEAKERPHONE> to answer a call, press it again to turn on the speakerphone. If the handset is on the base or charging cradle and if AUTO ANS is set to ON: when the phone rings, pick up the handset to answer the call automatically, without having to press any button.

3.4 Audio Boost Feature

The audio boost feature allows you to amplify the handset earpiece volume to compensate for the ear's limited sensitivity.

GETTING TO KNOW YOUR PHONE

2 GETTING TO KNOW YOUR PHONE

2.1 Overview of the Handset

2.1.1 UP/DOWN

During a call: Press to increase or decrease the earpiece volume. M1/M2/M3 - DIRECT MEMORY KEYS In idle mode: Press and hold to dial the stored number. CLEAR C / BACK/MUTE In main menu mode: Press to go back to idle screen. In sub-menu mode: Press to go back to previous level. In sub-menu mode: Press and hold to go back to idle screen.

In editing / predialling mode: Press to clear a character / digit. In editing / predialling mode: Press and hold to delete all the characters / digits. During a call: Press to mute / unmute the microphone. In idle mode: Press to intercom another handset.

UP/CALL LOG In idle mode: Press to access the call log. In menu mode: Press to scroll up the menu items. In Contacts list / Redial list / Call List: Press to scroll up the list.

DOWN/REDIAL LIST In idle mode: Press to access the redial list. In menu mode: Press to scroll down the menu items. In Contacts list / Redial list / Call List: Press to scroll down the list.

TALK OFF During a call: Press to end a call and go back to idle mode. In menu / editing mode: Press to go back to previous menu. In menu / editing mode: Press and hold to go back to idle screen.

During a call: Press and hold to power off the handset. In idle mode (when the handset is powered off): Press and hold to power on the handset.

ALPHANUMERIC KEYPAD: * (STAR), # (HASH) Press to insert a digit / character / / #. 1-9 keys in idle mode: Press and hold to dial out pre-stored fast-key memories. * key in idle mode: Press and hold to enable or disable the keypad lock. * key during a call (in Pulse mode): Press to switch to tone mode. # key during a call: Press and hold to insert a recall (R) signal (also called flash).

key in idle mode: Press and hold to turn on / off the handset ringer. 0 key in idle / predialling / number editing mode: Press and hold to insert a pause. # key in Call Log mode: Press to review caller's number if applicable.



GETTING TO KNOW YOUR PHONE

2.2 Display Icons and Symbols

The screen display gives you information on the current status of the telephone.

- MICROPHONE TALK ON/SPEAKERPHONE In idle / predialling mode: Press to make a call. Press again to turn on the speakerphone. In Redial list / Call List / Contacts entry: Press to make a call to the selected entry in the list. Press again to turn on the speakerphone. During ringing: Press to answer a call. Press again to answer with speakerphone.
- MENU/OK In idle mode: Press to access the main menu. In sub-menu mode: Press to confirm the selection. During a call: Press to access Intercom/ Phonebook/ Redial List/ Call Log.
- AMPLIFY During a call: Press to turn on or off the audio boost. (Only in Handset earpiece mode)
- LED Steadily on when audio boost is turned on. Flashes when incoming call.
- EARPIECE

- 00 Steady ON: No voice messages in the TAM.
- XX Flashing: There are XX new messages recorded where XX is from 01 to 59.
- ZZ Steady ON: There are ZZ old messages in the TAM memory and no new messages.
- XX/FF Flashing XX alternately with FF: There are XX new voice messages recorded and the TAM memory is full.
- FF Flashing FF: The TAM memory is full and there are no new messages.
- /XX Flashing XX alternately with --: The Time/Date is not set and there are XX new messages recorded.
- Flashing --: The Time/Date is not set and there are no new messages recorded.
- XX Steady ON: Playing the current XX old recorded message.
- XX Flashing: Playing the current XX new recorded incoming message.
- XX Steady ON: Playing the current outgoing message (OGM) where A1 is the Answer & Record OGM and A2 is the Answer Only OGM.
- XX/An Flashing XX alternately with An: Currently recording the new XX incoming message.
- ra Flashing: Remote access is in progress from a handset or via the external line.
- LX Steady ON: Indicates the current volume level where X is from 1 to 8.

- Steady on when the handset is within range of the base. Flashes when the handset is in marginal range of the base. Off when out of range of the base or cannot communicate with the base. Steady on when a call is in progress. Flashes when there is an incoming call. On when the speakerphone is turned on. Steady on when an intercom call is in progress. Flashes during intercom ringing. Steady on when the telephone answering machine (TAM) is turned on. Flashes when new TAM messages are received. On when a new TAM message is playing or a new call is viewed in the Call Log.

GETTING TO KNOW YOUR PHONE

2.3 Base Station Overview

- On when the handset ringer is switched off. Steady on when an alarm is set. Flashes when the alarm time has been reached. On when the keypad is locked. On when you have a new Voice Mail message. (This is a caller display service and is not usually available from UK network providers.) Indicates when there are more characters or numbers in front of those being displayed. Indicates when there are more characters or numbers after those being displayed. Full battery power level. 2/3 battery power level. 1/3 battery power level. Flashes when

- Note: If number is more than 8 digits, press the <-> key or <-> key to view the remaining digits.
- 4.4 Edit a Contact Entry
 1. From idle mode, press <MENU/OK> to show CONTACTS and then press <MENU/OK> to enter the contacts list.
 2. Press <UP/DOWN> to select the desired contact entry.
 3. Press <MENU/OK> and <UP/DOWN> to select DELETE.
 4. Press <MENU/OK> to display the current name.
 5. Edit the name using the <CMUTE/INT> key to delete letters, and press <MENU/OK> to confirm the name.
 6. Edit the number using the <CMUTE/INT> key to delete numbers, and press <MENU/OK> to confirm the number.
 7. Press <UP/DOWN> to select the ringtone and press <MENU/OK> to confirm.
 - 4.5 Delete a Contact Entry
 1. From idle mode, press <MENU/OK> to show CONTACTS and then press <MENU/OK> to enter confirm the number.
 2. Press <UP/DOWN> to select the contact entry you want to delete.
 3. Press <MENU/OK> and <UP/DOWN> to select DELETE.
 4. Press <MENU/OK> to confirm, and the entry will be deleted.
 - 4.6 Delete All Contact Entries
 1. Press <MENU/OK> to show CONTACTS and then press <MENU/OK> to enter the contacts list.
 2. Press <MENU/OK> and <UP/DOWN> to select DEL ALL.
 3. Press <MENU/OK> to show CONFIRM?
 4. Press <MENU/OK> to confirm. All entries will be deleted and the display will show EMPTY.
 - 4.7 Check the Contacts Usage
 - You can check how many contact entries and stored in your handset and how many spaces are available for you to store in the Contacts list.
 1. Press <MENU/OK> to show CONTACTS and then press <MENU/OK> to enter the contacts list.
 2. Press <MENU/OK> and <UP/DOWN> to select CAPACITY.
 3. Press <MENU/OK> to display how much of the contacts phonebook is being used, for example <1420> means 14 entries are stored out of the total of 20 available spaces.
 - 4.8 Set the Fast Dial Numbers
 - Up to 8 of your contact entries can be allocated to a fast dial key (from 2 to 9), where you can dial the number from idle mode by simply pressing and holding the appropriate digit key for more than 2 seconds. If no fast dial number is stored, you will hear a double-beep tone when the key is held down.
 - 4.8.1 Add or Edit the Fast Dial Number
 1. Press <MENU/OK> to show CONTACTS and then press <MENU/OK> to enter the contacts list.
 2. Press <MENU/OK> and <UP/DOWN> to select FASTDIAL.
 3. Press <MENU/OK> and <UP/DOWN> to show the digit key from 2 to 9 that you want to set.
 - Then press <MENU/OK> to select it.
 - If EMPTY is displayed briefly, there is no number stored in the selected key:
 4. Press <UP/DOWN> to select an entry from the contacts list.
 5. Press <MENU/OK> to save the new number in the selected fastdial key.
 - If a name is displayed, there is already a number stored in the selected key:
 4. Press <MENU/OK> to select EDIT.

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- Note: The respective ringer volume will be played during your selection.
4. Press <MENU/OK> to confirm.
 - 6.4.3 De-register a Handset
 - This operation should only be necessary if one of your handsets becomes faulty or lost and needs to be re-registered.
 - You will need to enter the 4-digit system PIN (Default PIN is 0000) in order to de-register a handset from the base station. A de-registered handset will have the antenna flashing and –UNREG– on the display.
 - Note: You cannot de-register the handset that you are currently using.
 1. Press <MENU/OK> and <UP/DOWN> to select BS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select DEL HS.
 3. Press <MENU/OK> and the display shows PIN?---
 4. Enter the 4-digit system PIN.
 5. Press <MENU/OK> and the first handset number is displayed.
 6. Press <UP/DOWN> to step through the list of registered handsets, and select the number of the handset you want to de-register.
 7. Press <MENU/OK> to confirm, and the chosen handset will be de-registered.
 - 6.4.4 Change the Dial Mode
 - You should normally leave the Dial Mode at its default setting of TONE (also called DTMF) unless the phone is connected to an old exchange that only recognises PULSE dialling.
 - Note: If PULSE dialling is set, you can press the * key to switch to TONE dialling for the rest of that call.
 1. Press <MENU/OK> and <UP/DOWN> to select BS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select DIALMODE.
 3. Press <MENU/OK> and <UP/DOWN> to select TONE or PULSE.
 4. Press <MENU/OK> to confirm.
 - 6.4.5 Change the Recall(Flash) Time
 - You may need to change the recall (flash) time if your phone is connected to a PBX. The recall time options are SHORT (the default value of 100ms), MID (300ms) or LONG (600ms).
 1. Press <MENU/OK> and <UP/DOWN> to select BS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select FLASH.
 3. Press <MENU/OK> and <UP/DOWN> to select your desired recall(flash) time (SHORT, MID, LONG).
 4. Press <MENU/OK> to confirm.
 - 6.4.6 Change the System PIN Code
 - A 4-digit system PIN code is used for changing the system settings of the base station. It is used to protect your phone against unauthorised use. The default system PIN code is 0000.
 1. Press <MENU/OK> and <UP/DOWN> to select BS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select CHG PIN.
 3. Press <MENU/OK> and the display shows OLD PIN?
 4. Press <MENU/OK> and enter the old system PIN.
 5. Press <MENU/OK>, the display shows NEW PIN?, press <MENU/OK> and enter your new 4-digit system PIN.
 6. Press <MENU/OK>, the display shows CONFIRM?, press <MENU/OK> and enter your new 4-digit system PIN again.

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5. Press <MENU/OK> and then <UP/DOWN> to select an entry from the contacts list.
6. Press <MENU/OK> to save the new number in the selected fastdial key.
- 4.8.2 Fast Dial Number
1. Repeat the steps 1 to 3 in Section 4.8.1.
2. Press <MENU/OK> and <UP/DOWN> to select DELETE.
3. Press <MENU/OK> to confirm the delete.
- 5 CALLER DISPLAY (NETWORK DEPENDENT)
- This feature is available if you have subscribed the Caller Line Identification service with your network service provider. Your phone can store up to 10 received calls with date/time information in the Call Log. The number will show on the screen when the phone is ringing. If a number matches with one of the entries in your Contacts list, the caller's name stored in the Contact list will be displayed alternately with the number and the handset will ring with the ring tone associated with that contacts entry.
- If the call is from someone who withheld their number, e.g. by dialling 141, WITHHELD will display.
- If the call is from someone whose number is unavailable, e.g. an international call or from a private exchange, OUT AREA will display.
- If you've got new Caller Display records, the handsets will display X CALLS in standby mode, where X is the number of new calls. The new calls indication will remain until all the new call records have been viewed, and each handset has to clear its own new calls.

- 5.1 View the Call Log
- All received calls are saved in the call log with the latest call at the top of the list. When the call log is full, the oldest call will be replaced by a new call. Any unanswered calls which have not been viewed are marked with a <★> at the top of the display.
1. Press <UP> to access the call list.
- Or Press <MENU/OK> then <UP/DOWN> to show CALL LOG and then <MENU/OK> to select it.
2. Press <UP/DOWN> to select the desired entry.
3. Press <-> to view the caller's number if applicable.
4. Press <MENU/OK> then <UP/DOWN> to show DETAILS, and then <MENU/OK> to display the date of the call. Press <-> to see the time of the call, and press <MENU/OK> to return to the name or number.
- 5.2 Store a Call Log Number into the Contacts
1. Follow Steps 1 and 2 in Section 5.1.
2. Press <MENU/OK> and <UP/DOWN> to show STORE.
3. Press <MENU/OK> and then to enter the name.
4. Press <MENU/OK> and the selected call log number is displayed.
5. Edit the number if necessary.
6. Press <MENU/OK> and <UP/DOWN> to select the ringtone.
7. Press <MENU/OK> to store the entry in the Contacts list, and return to the Call Log.
- 5.3 Delete an entry from the Call Log
1. Follow Steps 1 and 2 in Section 5.1.
2. Press <MENU/OK> and <UP/DOWN> to show DELETE.
3. Press <MENU/OK> to confirm.
- 5.4 Delete all Call Log entries
1. Follow Steps 1 and 2 in Section 5.1.
2. Press <MENU/OK> and <UP/DOWN> to show DEL ALL.
3. Press <MENU/OK> to display CONFIRM?
4. Press <MENU/OK> to confirm. All entries will be deleted and the display will show EMPTY.

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- Note: If the new PIN entered in Step 6 is not the same as the new system PIN entered in Step 5, you must enter your new PIN at step 5 again.
- 6.5 Registration
 - IMPORTANT: When you purchase a BB3725 system, all handsets are already registered to your base, so you do not need to register them.
 - Handset registration is only necessary when you buy extra handsets or if a handset has become faulty.
 - You can register additional handsets to have up to 5 handsets per base unit, with each handset's number (1 to 5) shown on its display.
 - Each handset can be registered to up to 4 different bases, but can only operate with one base at a time. (See 6.3.6 Select Base, for how to change between bases.)
 1. Press and hold <PAGE> on the base station for more than five seconds, to put the base station into registration mode. It will stay in registration mode for about 1 minute, so the following handsets sequence must be completed within this time.
 2. Press <MENU/OK> and <UP/DOWN> to select REGISTER
 3. Press <MENU/OK> to display BASE 1.
 4. Press <UP/DOWN> to select which base number you want to use. (Note: a * will be shown next to any base numbers the handset is already registered with, and if selected the new registration will overwrite it.)
 5. Press <MENU/OK> to display PIN?----
 6. Enter the 4-digit system PIN (default is 0000).
 7. Press <MENU/OK> to confirm, and the display will show SEARCH?G.
 - If the handset registration is successful, the display will change to standby mode with the new handsetnumber and the <antenna icon> will stop flashing.
 - The handset will automatically be allocated the next available handset number. If the handset registration is unsuccessful, the <antenna icon> will still flash.
 - 6.6 Reset Your Phone
 - You can reset your phone to the default settings. After reset, all your personal settings including your PIN numbers, the redial list and call log entries will be deleted, and all answering machine messages will be erased, but your phonebook remains unchanged, although the direct memory keys (M1-3) and the Mailbox (key 1) memory will be deleted.
 1. Press <MENU/OK> and <UP/DOWN> to select DEFAULT.
 2. Press <MENU/OK> and you are requested to enter the 4-digit PIN (default = 0000)
 3. Enter the 4-digit system PIN.
 4. Press <MENU/OK> to show CONFIRM?
 5. Press <MENU/OK> again to confirm the reset.

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- 7.5.7 Change the Compression Rate
- Three different compression rates (HIGH, MID and LOW) are provided for you to select different quality levels of recording incoming message. The lower the compression rate, the higher the recording quality level attained, attained, but the shorter the total recording time available. (LOW=7 minutes, MID=10 minutes, HIGH=16 minutes, approximately.)
1. Press <MENU/OK> and <UP/DOWN> to select TAM.
2. Press <MENU/OK> and <UP/DOWN> to select SETTINGS.
3. Press <MENU/OK> and <UP/DOWN> to select COMPRESS.
4. Press <MENU/OK> and <UP/DOWN> to select your desired compression rate. (The currently selected option is indicated with a ***)
5. Press <MENU/OK> to confirm.
- 7.5.8 Activate Remote Access
- Your phone lets you check your messages, or otherwise operate your answering machine, by calling the answering machine when you are away from home and then entering a 4-digit remote access PIN from a tone-dialling phone. The 4-digit remote access PIN code is used to prevent other people from unauthorised access of your answering machine.
- 7.5.8.1 Change the 4-Digit Remote Access PIN
1. Press <MENU/OK> and <UP/DOWN> to select TAM.
2. Press <MENU/OK> and <UP/DOWN> to select SETTINGS.
3. Press <MENU/OK> and <UP/DOWN> to select CHG PIN.
4. Press <MENU/OK> to show OLD PIN?, press <MENU/OK> again and then enter the Old PIN. (Default Remote Access PIN is 0000).
5. Press <MENU/OK> to show NEW PIN?, press <MENU/OK> again and then enter your new 4-digit PIN.
6. Press <MENU/OK> to show CONFIRM? Press <MENU/OK> again and then enter the New PIN again.
- Note: If the new PIN entered in Step 6 is not the same as the new system PIN entered in Step 5, you must enter your new PIN at step 5 again.
7. Press <MENU/OK> to confirm
- 7.5.8.2 Activate or Deactivate the Remote Access
- The Remote Access is activated by default, but you can deactivate it to prevent any external access.
1. Press <MENU/OK> and <UP/DOWN> to select TAM.
2. Press <MENU/OK> and <UP/DOWN> to select SETTINGS.
3. Press <MENU/OK> and <UP/DOWN> to select REMOTE.
4. Press <MENU/OK> and <UP/DOWN> to select ON or OFF to turn the remote access on or off, respectively. (The currently selected option is indicated with a ***)
5. Press <MENU/OK> to confirm.
- 7.5.8.3 Access Your Answering Machine Remotely
- You can ring your phone from another tone-dialling phone to switch the answering machine on or off and/or listen to your messages remotely.
1. Place a call from a tone-dialling phone to your phone.
2. When the answering machine answers the call and starts playing the OGM, press <KEY >. Note: Press <C> at any time during the recording or playing back to return to the previous screen without saving the personalised OGM.

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- 5.3 Call Log Category
- You can set the handset to record all received calls or only missed calls in the Call Log.
1. Follow Steps 1 and 2 in Section 5.1.
2. Press <MENU/OK> and <UP/DOWN> to show CATEGORY.
- 4.8.2 Fast Dial Number
1. Repeat the steps 1 to 3 in Section 4.8.1.
2. Press <MENU/OK> and <UP/DOWN> to select DELETE.
3. Press <MENU/OK> to confirm the chosen option.

- 6 PHONE SETTINGS
- Your phone comes with a selection of settings that you can change to personalise your phone the way you like it to work.
- 6.1 Clock Settings
- If you subscribe to the Caller Display service, the time and date settings will be updated automatically when you receive an incoming call, although you may need to set the correct year. Otherwise you will need to set the correct time and date so that the you know when you received answering machine messages, or if you want to display the time in standby mode.
- 6.1.1 Change the Date Format
1. Press <MENU/OK> and <UP/DOWN> to show CLOCK.
2. Press <MENU/OK> and <UP/DOWN> to select DATE FMT.
3. Press <MENU/OK> and then <UP/DOWN> to choose a date format of either DDDMMYY or MDDMMYY.
4. Press <MENU/OK> to confirm your choice.
- 6.1.2 Change the Time Format
1. Press <MENU/OK> and <UP/DOWN> to show CLOCK.
2. Press <MENU/OK> and <UP/DOWN> to select TIME FMT.
3. Press <MENU/OK> and then <UP/DOWN> to choose a time format of either 12HR or 24HR.
4. Press <MENU/OK> to confirm your choice.
- 6.1.3 Set the Time
1. Press <MENU/OK> and <UP/DOWN> to show CLOCK.
2. Press <MENU/OK> and <UP/DOWN> to select SET TIME.
3. Press <MENU/OK> and then to enter the time information in 24 hour format.
4. Press <MENU/OK> to confirm your setting.
- Note: If time has been set before, the current time will display, otherwise, "HH:MM" will display.
- 6.1.4 Set the Date
1. Press <MENU/OK> and <UP/DOWN> to show CLOCK.
2. Press <MENU/OK> and <UP/DOWN> to select SET DATE.
3. Press <MENU/OK> to enter the date information in the format you set in section 7.1.1.
4. Press <MENU/OK> to confirm your setting.
- Note: If date has been set before, the current date will display, otherwise, "DDMMYY" will display.
- 6.2 Alarm Settings
- You can set an alarm time on this phone. When an alarm is set, the <☾> is shown on the handset display.
- When the alarm time is reached, the <☾> and "ALARM ON" flash on the handset display, and the alarm tone rings for 45 seconds. You can press any key to disable the alarm. If snooze

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- 7 ANSWERING MACHINE (TAM)
- Your phone includes a telephone answering machine that records unanswered calls when it is on. The LED message counter (two digits seven segment display) on the base will show the number of the messages when the answering machine is on. The answering machine can store up to 50 messages within the maximum recording time of up to 17 minutes, depending on the compression rate (see section 7.3.8).
- As well as recording incoming messages, you can record memos for other users of your phone. If the answering machine memory is full, the Handset will display TAM FULL alternately with the handset's name or time, depending on the handset standby display mode set (see section 6.3.9), and you will have to delete some messages before any new ones can be recorded.
- 7.1 Turn On/Off the Answering Machine
- You can turn the answering machine on or off using the base or handset. When the answering machine is set to ON, calls will be answered after a set answer delay and if the Answer and Record mode is set, the caller can then leave you a message. When the answering machine is set to OFF, calls will be answered after 10 seconds and the answer only message will be played to your callers. They will not be able to leave you a message.
- Using the Base:
1. Press <TAM ON/OFF> on the base station.
- Using the Handset:
1. Press <MENU/OK> and <UP/DOWN> to select TAM.
2. Press <MENU/OK> and <UP/DOWN> to select ON/OFF.
3. Press <MENU/OK> and <UP/DOWN> to select ON or OFF.
4. If the answering machine is set to ON, the TAM icon <☾> displays on the handset screen and the message counter on the base station will show the number of incoming messages.
- > If the answering machine is set to OFF, the TAM icon <☾> will not appear on the handset screen and the message counter on the base station will display --.
- 7.2 Listen to the Messages in the Answering Machine
- When new messages are recorded on the answering machine, the TAM icon <☾> flashes on the handset display and the message counter on the base flashes with the number of new messages in the answering machine until all the new messages are played. Old messages will be played after all new messages are played completely. The message counter LED stays steady to indicate the number of old messages stored in the answering machine.
- Listen new messages through the Base:
1. Press <PLAY> on the base station.
2. The new messages are played from the loudspeaker on the base station in the sequence they are recorded with the number of that message flashing as it is played.
3. Press <-> or <-> to increase or decrease the volume during message playback respectively. Note: If there are no new messages, "00" will display steadily in the message counter on the base. Pressing <PLAY> will have no effect.
- Listen new messages through the Handset:
1. Press <MENU> and <UP/DOWN> to select TAM.
2. Press <OK> and <UP/DOWN> to select PLAYBACK.
3. Press <OK> to start message playback through the handset loudspeaker and the screen displays the date of the message received. Press <-> to see the time the message was received.

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3. Enter the 4-digit Remote Access, if the PIN is accepted, a long beep is played.
 - Note: The * must be entered while the OGM is still playing, the OGM will stop, and the 4-digit PIN should follow without any delays.
 - Note: If the 4-digit Remote Access PIN is entered incorrectly three times consecutively, the line will be released automatically.
 - Press the following keys to carry out your desired function.
- | Keys | Functions | While message is playing |
|------|--------------------------------|--|
| 2 | While message is not playing | Delete the current message playback |
| 4 | | Skip to repeat playing the current message from the beginning. Press twice to skip backward to the previous message. |
| 6 | Play the message | Stop the current message playback |
| 7 | Turn on the answering machine | Skip to play the next message |
| 9 | Turn off the answering machine | |
- Note: If your answering machine is switched off, the phone will answer the call after 10 rings. You can press <-> and then enter the 4-digit remote access PIN (Default Remote Access PIN is 0000) to activate the remote access feature.
- When your answering machine memory is full and the answer mode is in ANS&REC mode, the mode, the change to ANSONLY will automatic and will not allow callers to leave messages, but will still answer incoming calls after the pre-set number of rings. It will change back to ANS&REC mode automatically after some messages have been deleted.
- 7.5.9 Call Screening
 - When the answering machine answers a call, the base will start call screening automatically and you will be able to hear the OGM and the incoming caller. Adjust the base volume control, if necessary.
 - The handset will display SCREEN?, and if <MENU/OK> is pressed you will be able to hear the incoming caller through the handset loudspeaker and the display will change to SCREEN?G.
 - At any time if you want to pick up the call, you can press <TALK ON/SPEAKERPHONE> on the handset and the message recording will be stopped automatically, if the answering machine is in the process of recording, the message already stored will be saved.
 - If you don't want to pick up the call, you can press <MENU/OK> again to listen through the handset earpiece, or press <C> to stop the screening and return the display to SCREEN?

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- function is activated, the alarm will sound again at the end of the snooze period of 7 minutes. You can also press and hold <TALK OFF> while the alarm is sounding, to stop the alarm and turn off the snooze function.
- Note:
- A key press will still disable the alarm even if the handset keypad is locked when the alarm rings.
 - The alarm volume level is the same as the settings of the handset ringer volume. If the handset ringer is set to OFF, the alarm still sounds at VOLUME 1 level.
 - During an external call or internal call, if an alarm is set and when the alarm time is reached, the <☾> and "ALARM ON" will still flash. An alarm tone will be emitted from the earpiece to alert the user the alarm time is reached. Once the user presses any key or presses and holds <TALK OFF> to disable the alarm, the display will revert to the call duration.
 - During paging or ringing, the alarm will not sound when the alarm time is reached. However, if the snooze function is enabled and there is no paging or ringing, the alarm will sound again at the end of the snooze period.
- 6.2.1 Turn on/off the Alarm
 1. Press <MENU/OK> and <UP/DOWN> to select ALARM.
 2. Press <MENU/OK> and <UP/DOWN> to show ON or OFF.
 3. Press <MENU/OK> to confirm your choice.
 - Note: If ON is selected, you will be prompted to set the alarm time.
 - 6.2.2 Set the Alarm Time (if the Alarm is set to be ON)
 1. Follow Steps 1 to 4 in Section 6.2.1.
 2. Enter the alarm time in 24 hour format.
 3. Press <MENU/OK> to display SNOOZE.
 4. Press <MENU/OK> and <UP/DOWN> to show ON or OFF.
 5. Press <MENU/OK> to confirm your setting.
 - 6.3 Handset Settings
 - 7.3.1 Set the Ringer Melody for Internal Calls
 1. Press <MENU/OK> and <UP/DOWN> to select HS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select RINGER.
 3. Press <MENU/OK> and <UP/DOWN> to select INT RING.
 4. Press <MENU/OK> and <UP/DOWN> to select the ringtone you want to hear for internal calls.
 - Note: There are 10 ring tones, and each will play as you step through the list.
 5. Press <MENU/OK> to confirm.
 - 7.3.2 Set the Ringer Melody for External Calls
 1. Press <MENU/OK> and <UP/DOWN> to select HS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select RINGER.
 3. Press <MENU/OK> and <UP/DOWN> to select EXT RING.
 4. Press <MENU/OK> and <UP/DOWN> to select the ringtone you want to hear for external calls.
 - Note: There are 10 ring tones, and each will play as you step through the list.
 5. Press <MENU/OK> to confirm.
 - 7.3.3 Set the Ringer Volume
 1. Press <MENU/OK> and <UP/DOWN> to select HS SET.
 2. Press <MENU/OK> and <UP/DOWN> to select RINGER.
 3. Press <MENU/OK> and <UP/DOWN> to select RING VOL.

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- Press <TALK/SPEAKERPHONE> to play the messages through the handset earpiece.
- Note: The star icon<*> is displayed on the screen to indicate that it is a new message. When a message has been played, the STAR icon <*> will disappear and will not be shown if you listen to the messages again.
- Note: If there are no new messages, the handset display will briefly show "00:00" then return to PLAYBACK.
- During message playback, press <UP> or <DOWN> to increase or decrease the message playback volume respectively.
- Note: After a new message is played, it will be saved as an old message automatically unless it is deleted.
5. Press <MENU/OK> then <UP/DOWN> to select STOP, FORWARD, PREVIOUS, DELETE to perform the following functions during message playback.
- STOP: Stop the current message playback and return to the PLAYBACK menu.
- FORWARD: Skip to play the next message. The date or time information of the next message will display if there is another message.
- PREVIOUS: Repeat playing the current message from the beginning. The date or time information of the current message will display.
- DELETE: Delete the current message and start playing the next message.
6. Press <MENU/OK> to confirm the function.
- Note: Alternatively, you can use the following shortcut keys to control different operations during message playback.
- Press <Key > to stop message playback.
- Press <Key <-> once to repeat playing the current message from the beginning.
- Press <Key <-> twice to skip back to play the previous message.
- Press <Key > to skip to play next message.
- Press <Key > to delete the current message playing, and start playing the next message.
- 7.3 Delete All Messages in the Answering Machine
- Delete all messages using the Base:
- In idle:
1. Press and hold <DELETE> on the base station until a long beep is played.
2. All the old messages will be deleted.
- Note: If three short beeps are heard, there were no old messages to delete. New messages will not be deleted. If there are no more messages in the answering machine, "00" will display on the base station.
- Delete all messages using the Handset:
1. Press <MENU/OK> and <UP/DOWN> to select TAM.
2. Press <MENU/OK> and <UP/DOWN> to select DEL ALL.
3. Press <MENU/OK> to show CONFIRM?
4. Press <MENU/OK> to delete all old messages.
- Note: The display briefly shows EMPTY and then returns to DEL ALL.
- 7.4 Record Memo
- You can record your memo message for another user. When you record a memo, the message counter will increase by one and the message can be played back in the same way as answering machine messages. Memo recording can still function even when the answering machine is turned off.

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- 8 TROUBLESHOOTING
 - If you have difficulty with your phone, please try the suggestions listed below.
- | Problem | Cause | Solutions |
|--|--|---|
| No dialling tone when pressing <TALK ON/SPEAKERPHONE> key | a. The connection cord of the base station is not plugged in.
b. The adapter cord is not plugged in correctly in the base station.
c. Another handset is using the base to make a call.
d. Wrong telephone line cord. | a. Check the connections. Unplug and plug back in the mains.
b. Check that the telephone line cord has been plugged into the base station and the phone socket.
c. Check the mains adapter is firmly plugged into the mains socket and into the base station.
d. Wait until the line is unoccupied.
e. Use the original line cord supplied. |
| When connected to a PBX, no and/or wrong connection after dialling. | Dialling prefix is needed. | Insert the dialling prefix |
| "SEARCH?G" is displayed. | a. Base station out of range.
b. Base station not connected to mains. | a. Reduce the range.
b. Connect base station to mains. |
| The call does not work. | Service not activated or wrong operator or wrong dialling mode settings. | Check your Subscription with network operator or change the dial mode. |
| No display.
Answering Machine. | Energy battery. | Recharge battery. |
| The unit does not record new messages. | The answering machine is turned off. | Turn on the answering machine. |
| The caller cannot leave a message. | a. The answering machine is turned off.
b. Message memory is full.
c. Answer Only mode is set. | a. Turn on the answering machine.
b. Change to ANS&REC mode. |
| I cannot operate the answering machine remotely. | a. You are entering the wrong remote access code.
b. You are pressing the dial keys too quickly.
c. You are using a pulse telephone. | a. If you forget the remote access code, reset to the default settings.
b. Press each key firmly.
c. Try again using a touch tone phone. |
| While recording an outgoing message or listening to messages, the end rings and recording stops. | A call is being received. | Answer the incoming call and try again to record your outgoing message later. |
- If the fault persists:
- Disconnect all other instruments connected to the same telephone line and try to make a call. If the call now works the fault is with the other instruments.
 - Disconnect the base unit from the telephone line and plug a different phone into the master telephone socket. If this works the line is ok.
 - If the call does not work, and you are using a two-way socket adapter, remove it and plug a telephone directly into the socket. If it works on the call now works, the adapter may be faulty.
- This telephone is not equipped with a grounding function! Therefore, some of the functions may be limited when used in PBX systems.

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The conformity to the requirements is validated by the  symbol.

NOTE: In compliance with Directive 2002/96/EC, when you purchase a product that comes with the symbol shown on the right, you are required to dispose of electrical and electronic equipment by separate waste collection and you cannot dispose of the product as normal waste.

This equipment, and all its components, subsystems and consumable materials formed an integral part of this product and when you decide to dispose of them you have to take them to a local recycling centre for appropriate waste disposal, in compliance with the current regulations.

Details about the location of these centres can be obtained from your local authority.

Notes for battery disposal

Your product contains batteries covered by the European Directive 2006/66/EC, which cannot be disposed of with normal household waste. Please be aware of the local rules on separate collection of batteries. The correct disposal of batteries helps protect the environment and prevent health hazards.

4. Press <MENU/OK> and <UP/DOWN> to select the desired ringer volume (a total of 6 ringer volume levels including OFF).
- Note: The respective ringer volume will be played during your selection. If OFF is selected, the ringer off icon <☾> will be displayed after confirming.
5. Press <MENU/OK> to confirm.
- 6.3.4 Set Alert Tones
- Three different alert tones are set on by default, but can be turned off, if desired.
- Key Tone - a single beep is emitted when you press a key.
- Low Battery Tone - emitted while you are talking on the phone to alert you that you need to charge the handset batteries.
- Out of Range Tone - emitted while you are talking on the phone to alert you that you need to move closer to the base unit, before the call is lost.
1. Press <MENU/OK> and <UP/DOWN> to select HS SET.
2. Press <MENU/OK> and <UP/DOWN> to select TONE.
3. Press <MENU/OK> and <UP/DOWN> to select KEY TONE /LOW BATT / OUTRANGE.
4. Press <MENU/OK> and <UP/DOWN> to turn these tones ON or OFF.
5. Press <MENU/OK> to confirm.
- 6.3.5 Set the Equalizer
- The phone has three different frequency range filters (NORMAL, BASS, TREBLE) that you can set, to adjust the sound in the earpiece to suit your preference.
1. Press <MENU/OK> and <UP/DOWN> to select HS SET.
2. Press <MENU/OK> and <UP/DOWN> to select EQLIZER.
3. Press <MENU/OK> and <UP/DOWN> to select NORMAL, BASS or