

## Welcome...

Introducing your Digital Cordless Telephone
Caller ID* to see who's calling before you pick up the phone
40 Number Calls log
50 Names and numbers phonebook
10 Last number redial

- 10 Handset ringer melodies to choose from.
* Feature requires Caller ID service from network Feature requires Caller ID service from network
supplier. There is usually a fee for this service.
this guide you will find all the information you need, explained simply to help you get the most from your phone.


## What's in the box:

- Handset
- Base
$2 \times \mathrm{NiMH}$ rechargeable batteries AAA size (1.2V 550 mAh )
- Power supply
- Telephone line cord

Charger (multi-packs only)
For each additional handset, you will have the following:

- Additional handset
- Charger with power supply attached
- $2 \times \mathrm{NiMH}$ rechargeable batteries AAA size (1.2V 550 mAh )


## IMPORTANT

This equipment is not designed for making emergency calls when the power fails. Alternative arrangements should be made for access to emergency services.



## Setting up

Follow these simple steps to prepare your phone(s) ready for use.

## inding a location

Make sure your phone is:

- Within 1.8 metres of a power and phone socket so that the cords will reach.
- At least 1 metre away from other electrical appliances, to avoid interference.
- Not located in humid or damp conditions, e.g. in a bathroom.


## Connecting your phone

1 Connect the base power supply into the socket on the back of the base Plug the other end into the mains power socket

WARNING
Use only the power supply that came with your phone.

Using another power supply could seriously damage your phone and invalidate your warranty.

Do not connect the telephone line cord until your handset is fully charged. This will prevent the risk of the phone being answered before the batteries are charged. Answering the phone before the batteries are fully charged may prevent them from reaching their optimum capacity

2 On each charger (multi-packs only):
Connect the power supply attached to each charger into the mains and switch on

## Preparing the handsets

Installing and charging the handset batteries.
1 On each handset:
Remove the battery compartment cover Press down on the semi-circle indent and slide the cover off.
Connect the supplied batteries with the correct polarity.
side battry cover back until it clicks securely into place.

2 To charge the batteries, place the handset(s) on the base or on a charger. The charging light in the base illuminates. The symbol scrolls until the handset is fully charged.
If the charging light does not come on, reposition the handset in the base or charger, ensuring that the charging points contact. You must charge each handset for 15-20 hours before use.

## warning

Under no circumstances should non
rechargeable batteries be used. Only use the supplied battery pack or you will invalidate your guarantee and may damage the telephone

## BATTERY LOW WARNING

If the symbol is displayed on the handset or if you hear the low battery tone, you will need to recharge your handset.
Note: If you set the "Battery Low" tone to off, the low battery tone will not sound.
We recommend that you place the handset back on the base/charger between use to ensure that it is always fully charged.

## Battery Performance

The handset may become warm during charging, this is normal. On a single charge your handset will give 10 hours talk time and 7 days standby time.

New NiMH batteries do not reach their full capacity until they have been in use for several days.
Over time, as the batteries wear out, the charge capacity will reduce, so reducing the talk/standby time of the handset.

Eventually the batteries will need to be replaced

## Setting the date and time

 The phone uses the 12 or 24 hour clock.In standby mode
Press $\square$
2 Press $\widehat{\text { tid }}$ ) or $\downarrow$ / to select HS SETTITIS and press
3 Press $\widehat{\text { cid }}$ or $\varphi /$ to select DATE TME and press meruck
4 Press ob or $(\checkmark)$ to select पनTE FDFTHT and press $\stackrel{\text { menurb }}{\square}$
 itli and pres
6 Press ôd or $\checkmark$ until THE FUFIFT is displayed and press mencor
7 Press tid or to select 24 -- HOUF or 12 Hilifi and press menumek
8 Press $\widehat{\text { of }}$ or or /until SET TIFE is displayed and press menus
9 Enter Hour and Minute using the keypad, and press me

## Connecting the telephone line cord

High Speed Intern
If your phone line also has High Speed Interne please ensure you are using an approved line filter before connecting the telephone cord.
1 Connect the telephone line cord into the TEL LINE socket on the back of the base. Plug the other end into the telephone wall socket or approved line filter
Only use the telephone line cord supplied or your phone may not work correctly. Setting up is now complete. You can make and receive calls on your phone.




| Your handset display |  |
| :---: | :---: |
| The following figure shows the layout of icons on your handset display. |  |
| Symbol | Explanation |
| $\stackrel{\rightharpoonup}{*}$ | Menu |
|  | Indicates more characters to display to the left |
|  | Indicates more characters to display to the right |
| CLI | Indicates new CID |
| [4] | Displayed when viewing the phonebook list or in the phonebook menu. Flashes when the phonebook is full. |
| 四 | Always displayed when your handset is on, shows the battery status. |
| $\square$ | Displayed when you have subscribed to a message waiting service and you have a new message waiting. |

## Symbol Explanation


emains steady when the line is in
xternal call in progress
Internal call in progress
0 Indicates the alarm has been set.
$\Psi \quad$ Always displayed when your handse is on. Flashes and you hear a warning tone during a call if the handset moves out of range, you will need to move closer to the base for clearer reception.

Displayed when the keypad has been locked.

县 Talk by speaker phone
[9]

## Standby Display

Once charged, your handset display will be as below, displaying the handset name and number, and time and date. This is referred to as standby mode

For example:



## Quick Guide

Function
Make a call
Button press
$\mathrm{G}_{8}^{\mathrm{z}}$ or press
Preparatory call Enter number, $\mathscr{F}_{8}$ or press $\sim$.
Adjust earpiece volume During a call, 庿 of or $\cup$.
End a call $\sigma_{\bar{z}}$ or place handset on base.
Receive a call Phone rings, $\sigma_{8}^{8}$.
Redial Press 四er , then or or $\varphi$ to display number $\sigma_{8}^{8}$ or press
Mute During a call, $\stackrel{\text { clear }}{ }$. To resume a call press $\stackrel{\text { clear }}{ }$ again
 menuok enter number, menwok Select MELDOY, mencook.
 Dial phonebook numbe

Handset ringer melody
monuok, select HS SETTITHS, monuok. Select FITHG SETUP, menwok . Select IHT FITG or ERT FIHE, menuck. Select MELUNY menuok, and select a melody.

Make internal call
Nive, enter internal handset number.
[11]

## Using your phone

Make a call

1. Press $\curvearrowleft$ symbol is displayed When you hear the dial tone, dial the number you want. The number is shown in the display. After a short delay the call timer will start timing the call.

## djust the earpiece/receiver volume during a call

1 Press $\widehat{\text { cid }}$ or $\leqslant$ to adjust the volume There are five levels.

## Preparatory dialling (pre-dial)

1 In standby mode, enter the number to be dialed The number is displayed
You can enter numbers up to 32 digits long Press clear to delete any incorrect digits. Press and hold clear to delete all digits.

2 Press $\sqrt{\text { ® }}$ to dial the displayed number.

## Handset range

Up to 300 metres outdoors and up to 50 metres indoors (in ideal conditions).
If the handset is too far away from the base, during standby, Serronine appears and the $\Psi$ symbol will standby, searchine appears and the symbol will
flash. During a call you will hear a warning tone. You will need to mover closer to the base for clearer reception and to avoid being disconnected.

## Call time

When you make or receive a call, a short while after the line is connected the call timer will show the duration of the call in the display in hours, minutes and seconds.


## Handsfree mode

You can use handsfree mode to talk to your caller without holding the handset to your ear You can peak into the handset microphone and listen ove the loudspeaker.

Handsfree also enables other people in the room to sten in to the conversation.

## During a call:

Press wamerit. The 㘨 symbol is displayed while in handsfree mode.
2 Press samerert again to go back to the normal talk mode.
End a call
1 Press
Or
Place the handset back on the base/charger.

## Receive a call

When you receive a call the handset(s) will ing (as long as handset ring volume is not set to OFF - see page 20).

The symbol EXT will flash in the handset display If you have subscribed to a Caller ID service through your network supplier, the caller's number will be displayed (if available). See page 32 for further information on Caller ID.

1 Press $\sigma_{\bar{\circ}}$ to answer the call.
Or simply lift the handset from the base (providing Auto Answer is set to On, see page 21). After a short delay the call timer will start timing the call.

## Call Waiting

If you subscribe to Call Waiting and the call waiting tone sounds during a call
Australia: Press then 2 to switch between callers.
New Zealand: Press fraff to switch between callers.
Receiving internal calls
If you receive a call from another handset, the INT symbol and the internal caller's handset number will be displayed.

## Redial

Redial the last number called
Your handset saves the last 10 numbers called into a redial list. You can select and redial any number from the list at a later time. Each handset has its own redial list. Numbers stored in the redial list can be up to 32 digits long.
Redial any of the last 10 numbers called
Your handset saves the last 10 numbers called into Your handset saves the last 10 numbers called into from the list at a later time. Each handset has its wn redial list.
Numbers stored in the redial list can be up to 32 digits long.

1 In standby mode, press fralf to display the last number called.
2 Press $\widehat{\text { ôid }}$ or $\leqslant$ to display any of the last 10 numbers called.
If the name/number is stored in the phonebook, the name will be shown as well.
3 Press $\sigma_{0}^{\text {o to }}$ to dial the displayed number.

Store a redial number to the phonebook
1 In standby mode, press ramf to display the last number called.
2 Press $\widehat{\text { oिd }}$ or to display the redial number you want.
3 Press $\stackrel{\text { monumek }}{\square}$, then use $\widehat{\text { oid }}$ or $\leqslant$ to select FIDC TO PB. press $\stackrel{\text { menwor }}{\sim}$

4 Hinde? is displayed
Enter a name using the keypad and press menwor For information on entering names, see page 17 You can enter a name of up to 12 letters. Press $\square$ to delete an incorrect letter.
5 The number is displayed again, press monuok
6 Select distinctive ring. Press of or or to select a ringer press menuok

Deleting numbers from the redial lis
1 In standby mode, press formf to display the last number called.
2 Press $\widehat{\text { cid }}$ or ${ }_{\text {to display any of the last } 10}$ numbers called.

3 With the number you want displayed, press
4 Press $\widehat{\text { ofid }}$ or to select पELETE the number selected or CELETE FLLL numbers in the list.

5 COIFIFIV ? appears
Press

## Mute (privacy)

When on a call you can mute the handset microphone and speak privately to someone in the same room, without your caller hearing you.

1 During a call, press cle
GFL 1 HITED is displayed while mute is on and your caller cannot hear you.

2 Press $\quad \square$ again to resume your call.

Finding/paging handsets
You can use the Find Handset button on the base
to locate a missing handset or page the user
(paging calls cannot be answered by a handset)
1 Press $\square$ on the base
Any handsets registered to your base will ring
To stop the paging ring
1 Press any key on the handset or press $\qquad$ the base again.
If you do not stop the paging ring, it will stop automatically after 60 seconds.


## Using the phonebook

You can store your 50 frequently used names and numbers in the phonebook for easy dialling.
Store a phonebook name/number Phonebook entries are stored alphabetically.

1 Press $\stackrel{\text { menuluk. }}{\square}$.
2 Press $\widehat{\text { oide }} \mid$ or $\mid$ to select FHONEBOOK. Press monlok
3. Select $\operatorname{ADO}$ EITPY. Press monwor

4 MIIE ? appears. Enter name using the keypad then press $\stackrel{\text { menulok }}{ }$.
Stored names can be up to 12 letters long Press clear to delete an incorrect letter. To enter a space, press 1

## Entering names

For example, to enter the name
For J, 5 jkl press once.
For $\mathrm{g}, 6 \mathrm{mno}$ press three times

For H, 4ghi press twice
For $\mathrm{H}, 6 \mathrm{6mon}$ press twice.
Press $\stackrel{\text { men }}{\square}$
$5 \mathrm{NHPEEF}_{\text {menuok }}$ is displayed. Enter the number. Press in is
Stored numbers can be up to 20 digits long
Press ${ }^{\text {clear }}$ to delete an incorrect digit
Press
6. MELOVY 1 is displayed. Press $\xlongequal[\text { cid }]{\substack{\text { cid }}}$ or $~ t o$ select a tone type and press mentor
The phonebook entry is now stored
Press ${ }^{\text {clear }}$ to exit the phonebook menu and return to standby at any time

ntering a 'pause' in a stored number
You may need to enter a pause in some
international or charge card numbers or if you are connected to a switchboard.
When storing a number, at the point where you want a pause, press and hold seanererl . A F will be shown in the display.

View and dial a phonebook entry
Press and the first alphabetical entry is displayed.
2 Press $\widehat{\text { cid }}$ or $\leqslant /$ to scroll through the entries and display the entry you want Or

Search alphabetically for the entry.

## To search alphabetically

Enter the first letter of the name you want using the keypad.
E.g. for HELEN, press 4ghi twice, then use or oid $_{\text {to }}$ to display the exact entry you want
3 Press $\sigma_{8}$ to dial the number
Or Press clea $\square$ to exit and return to standby.

## Edit a phonebook name/number

1 Press $\stackrel{\square}{\square}$
 Press menuol.
3. Press $\widehat{\text { cid }}$ or $\bullet /$ to select CHHVIGE ENTR Press monuok.
4. Press ôव or to display the name for the entry you want (or search alphabetically).
5. Press $\stackrel{\text { menulok }}{ }$ to access the phonebook menu.
6. Press $\square$ repeatedly to delete any incorrect letters, then enter the correct letters using the keypad and press
7. The number is displayed. Press repeatedly to delete any incorrect digits, and enter the correct number using the keypad and press $\qquad$
8. Select a melody type and press menwer


- Handset and base menu settings


## Handset earpiece

There are 5 earpiece volumes to choose from.

1. Press $\quad$ to access the main menu
2. Press $\widehat{\text { oid }}$ monok or to select HS SETTINGS and press $\square$.
3 Press $\widehat{\text { oid }}$ dor to select Fivio setur and press
3. Select EFRFIECE $U_{=}$and press memuok
4. Press $\widehat{\text { cid }}$ or $\cup$ to select the volume you want, then press menulas to confirm.

## Handset ringer volume

There are 5 ringer volumes to choose from. You an also select volume Off if you do not want to be disturbed.

You can set a different ringer volume for each handset registered to your base

1. Press $\stackrel{\text { menuok }}{\square}$ to access the main menu
2. Press $\widehat{\text { oid }}$ or $\downarrow /$ to select HS SETTINTS and
press menuok.
3. Press $\widehat{\text { oid }}$ ) or $\checkmark$ to select FINIT SETUF and press montiok.
4. Press $\widehat{\text { ôd }}$ or $\ell /$ to select INT RING or EKT Finiti and press menwor
 press $\stackrel{\text { menwok }}{\sim}$. Select the volume you want (you will hear a sample of each as you scroll through). Press

## Handset speaker

There are 5 speaker volumes to choose from.

1. Press $\stackrel{\text { monumek }}{\sim}$ to access the main menu.
2. Press otid or $\downarrow /$ to select $H S$ SETTINGS and press menule
3. Press $\widehat{\text { oid }}$ or $\measuredangle /$ to select FUGIO SETUP and press monuok
4. Press $\widehat{\text { oid }}$ or $\circlearrowleft$ to select SFEFIEF $U$. and press mentor
5. Press $\widehat{\text { cid }}$ or $\varphi$ to select the volume you want, then press to confirm menuok.

## Handset ringer type

There are 10 handset ringer melodies. You can There are 10 handset ringer melodies. You can select different ring tones for external calls and internal calls.

1. Press $\stackrel{\text { menuluk }}{\sim}$ to access the main menu.
2. Press $\widehat{\text { oid }}$ or $\downarrow$ to select HS SETTINGS and press monuck.
3. Press ôa or $\downarrow /$ to select FINTI SETUF and press $\stackrel{\text { mennuok }}{\square}$
4. Press ôd or to select INT FING or EXT RIITIG and press menurek
5. Press eid or to select IFELUCY and press $\xrightarrow{\text { menuok }}$. Select the melody you want (you will hear a sample of each as you scroll through), then press $\stackrel{\text { monumbe }}{ }$ to confirm

Auto answer
Auto answer, lets you answer the phone just by picking it up from the cradle.

If you switch auto answer off, you have to press to answer a call, even if a handset is on the base

The default setting is 'On'

1. Press menuok to access the main menu
2. Press $\widehat{\text { aid }}$ or $\downarrow /$ to select $H S$ SETTINGS and press menwor
3. Press $\widehat{\text { oid }}$ or $\measuredangle$ to select FUTO FHUSUER . Press $\stackrel{\text { menueg }}{\sim}$
 Press $\qquad$

## Alarm

Your phone allows you to set an alarm.
1 Press $\stackrel{\text { menulok }}{\square}$ to access the main menu.
2 Press $\widehat{\substack{\text { cid } \\ \text { monk }}}$ or to selectHS SETTINTG. Press $\stackrel{\text { menuok }}{\square}$.
3 Press obid or $\varphi$ to select FLiffilm Press
4 Press $\widehat{\text { cid }}$ or to select OH or DFF. Press menuck
5 If you select ond, enter time for the alarm using the number keypad.
6 Press menuok
7 Press $\widehat{\text { cid }}$ or $\lfloor$ to select STOUE OH or SHOUE OFF. Press menule.

The appears, showing that the alarm is set to on.

When the reminder occurs, your phone will ring. To stop alarm tone, press any key on the handset. To off the snooze temporally, press and hold clear

## Handset name

You can change the name your phone displays on
the screen. If you have more than one handset, you
can use the name to identify your handset.
1 Press ${ }^{\text {menuluk }}$ to access the main menu.
2 Press $\widehat{\substack{\text { oid }}}$ or to select HS SETTIMGS.
Press monnok .
3 Press ô or $\widehat{V}$ to select HE LFEE Press menubk
4 Enter the name using the number keypad. Press menuck .
(t) Language

You can change the language the menu display will use.

There are 16 languages to choose from.
1 Press $\stackrel{\text { menulok }}{\sim}$ to access the main menu.
2 Press $\widehat{\text { cid }}$ or $\downarrow$ to select HS SETTINTS and press menule

3 Press $\widehat{\text { cid }}$ or $\downarrow /$ to select $\angle P N G H G E$ Press monulok.
4 Press ôicu or to select language. Press menuck to confirm.

Base ringer volume
There are 5 volume levels to choose from or you can select volume Off

1 Press $\stackrel{\text { menumb }}{\sim}$ to access the main menu
2 Press $\widehat{\text { ôd }}$ or to select ES SETTING and press $\stackrel{\text { menulok }}{\square}$.
3 Press $\widehat{\text { oid }}$ or $\vartheta$ to select FINIG SETUF and press $\stackrel{\text { menubek }}{\sim}$.
4 Press $\widehat{\text { cid }}$ or $\leqslant$ until ES VOLIFFE is displayed and press $\stackrel{\text { mentuok }}{ }$.
5 Press $\widehat{\text { oid }}$ or $\downarrow /$ to select the volume you want (you will hear a sample of each as you scroll through), and press menowk to confirm.

## Base ringer type

There are 5 base ringer melodies to choose from.
1 Press $\stackrel{\text { menuok }}{\square}$ to access the main menu.
2 Press $\widehat{\text { aid }}$ or $\varphi /$ to select ES SETTMES and press monuek.
3 Press $\widehat{\text { cid }}$ or $\circlearrowleft$ to select RITVG SETUF and press $\stackrel{\text { monnok }}{\sim}$
4 Press oid or $\forall$ to select ES MELDOY and press $\stackrel{\text { menwok }}{\square}$.
5 Press ôd or $\circlearrowleft /$ to select the melody you want You will hear a select the melody you scroll through the melodies.

With the ringer melody you want displayed, press menuok to confirm your selection.


## Settings menu

Tones
You can switch on or off the tones for key touch battery low, and out-of-range alarm.
For example, when the key tone is set to ON, you will hear a tone each time you press a keypad button.

1 Press $\stackrel{\text { monuek }}{\sim}$ to access the main menu
2 Press ôa or $\downarrow /$ to select $H \in$ SETTINGS Press
3 Press $\widehat{\text { cid }}$ or $\downarrow$ to select TOHE SETUP Press menuok.
4 Press $\sqrt{\text { sid }}$ or $\downarrow$ to select the option you want
KEY TOEE
EATTEFU LOM
FFilliE Flifin
Press $\stackrel{\text { menulok }}{\square}$.
5 Press $\sqrt{\text { Qiefo }}$ or to display either OH or OFF. Press $\xrightarrow{\text { menwor }}$ to confirm.

Flash
Flash is used when connected to certain
switchboards, for transferring calls to another extension number, and for some network services. Contact your network or switchboard provider for advice on how to use the raver button.

Changing the Flash time
You can select the flash time from short or long
according to your switchboard requirements. Consult your switchboard provider for advice if unsure which setting you need
1 Press menuok to access the main menu.
2 Press $\widehat{\text { cid }}$ or $\downarrow$ until Es SETTINGS is displayed and press mentor.
3 Press $\widehat{\text { cid }}$ or $\downarrow$ to select FLRSH TIME and press
4 Press or to select GHPT or LOHI and press $\stackrel{\square}{\square}$

## Dial mode

Dial mode you set your phone to use either Tone or Pulse dialling. The pre-set setting is TONE dialling, where you will hear a tone beep each ime you dial a number.
Most modern exchanges and switchboards use Tone dialling, so you should not need to change this setting. Only change it if your switchboard uses Pulse dialling or if you cannot make a call using Tone dialling.
1 Press menubk to access the main menu.
2 Press $\widehat{\text { ôid }}$ or $\downarrow$ untiles mentinas is displayed and press $\stackrel{\text { menwor }}{ }$.
3 Press $\sqrt{\text { cid }}$ or $\downarrow$ to select DIFL MODE and press
4 Press $\sqrt{\text { oid }}$ or $\downarrow$ to display either TOTE or PULSE and press menuek.

## Tone Dialling Switch-Over (Australia only)

If you have set your phone to use Pulse dialing, you can switch temporarily to Tone dialing for the duration of a call:
1 Press $\sigma_{\text {\% }}^{0}$.
2 Press and hold trone. Any digits entered after this long press of tione will be dialed using tone dialing.

## Registering a new handse

Registering a new handset
When you register a new handset to your base
you will be asked to enter the base PIN code.
The pre-set PIN code is 0000 . If you wish you can change this code, see page 29.
Each handset can only be registered to one base at a time. Before registering, make sure the new handset is fully charged and that you have the base and handset in front of you.
On the handset you want to register:
1 Press menulek to access the main menu.
2 Press ôd or mol to select REGISTRATIOH and press $\stackrel{\text { mencor }}{ }$.
3 Press $\widehat{\text { sid }}$ or $\circlearrowleft$ to select your base number.
On your base: $\qquad$ until you hear the registration tone. You are now in 'subscription mode'.
If the base already has the maximum number of handsets (5) registered to it you will hear the reject tone and you will need to de-register one of the existing handsets before you can register the new handset.
See section below for de-registering handsets

- On the handset you want to register

5 Press menuwe
6 Enter the base PIN code. Pre-set base PIN ode is 0000 .

7 Press $\stackrel{\text { menuok }}{ }$.
You will hear a confirmation tone when registration is complete.
When in standby mode, the new handset number will be displayed.
The handset will automatically be allocated with he next available handset number.
If the registration is failed, the handset display returns to the display before enter the registration step.

## De-register a handset

If you have more than one handset registered to
your base you can de-register a handse
Before registering, make sure all handsets and the base are in standby mode.

1 On a handset not to be de-registered, press menure to access the main menu.
2 Press $\widehat{\text { oid }}$ or $\downarrow$ until Ge SETTIVGS is displayed and press mencus.
3 Press $\widehat{\text { cid }}$ mor to display TEEIITHTTE HS and press
4 FIN ? is displayed. Enter your PIN code and press ${ }^{\text {mentwok }}$
5 Press $\widehat{\text { oid }}$ or $\circlearrowleft$ to display the handset you want to de-register and press menuek
If the handset has been registered to the base successfully, you will hear a confirmation tone.

Base PIN code
You need to enter the base PIN code when you are registering handsets. For security reasons you may wish to change the PIN code. You can choose a PIN code up to 4 digits long. If you rese choose a PIN code up to 4 digits long. If you rese 0000.

Always keep a record of your base PIN code. Note your PIN code and keep it in a safe place. If you change the PIN code you will need to use the new code for any handset registered to your base.
1 Press menuok to access the main menu.
2 Press $\widehat{\text { oid }}$ or $\downarrow /$ to select ES SETTIMGS and press menuok.
3 Press $\widehat{\text { cid }}$ or $\downarrow$ to select MODIFY FIM and press
4 Enter the current PIN code using the number keypad. Press ${ }^{\text {men }}$

5 NEM FIN appears. Enter a new PIN code and press $\stackrel{\text { monuesk }}{ }$.

6 COIFIPI? appears. Enter a New PIN code again and press menum.

## Selecting a base

Selecting a base
You can register a handset to up to 4 bases, e.g
You can register a handset to up to 4 bases, e.g. one at work and one at home, and switch between bases, you can either specify the base you want to use.

1 Press menuok to access the main menu.
2 Press $\widehat{\text { oid }}$ or $\checkmark /$ to selectHS SETTITGS. Press menumb.
3 Press $\widehat{\text { oि }}$ or $\bullet \checkmark$ to select SELET BREE Press menuok.
4 Press $\widehat{\text { cid }}$ or $\biguplus$ to select the base number. Press
(1) Resetting your phone

If you reset your phone, both the base and
handset will return to their pre-set (default)
handset will return to their pre-set (default) settings. If you have more than one handset following procedure, only the handset you reset and the base will go back to the default settings

## For the base:

Press monulk to access the main menu
2 Press $\widehat{\text { oid }}$ or $\downarrow /$ to select $B$ SETTINGS and press monor
3 Press $\widehat{\text { ôd }}$ or $\downarrow /$ to select ES DEFFLLTT and press menuor
4 FIH? appears. Enter your PIN code. Press $\stackrel{\text { men }}{\square}$
The base will reset and the handset will return to standby mode.

For the handset:
1 Press mend to access the main menu.
2 Press $\widehat{\text { oid }}$ or $\leqslant$ to select HE SETTINGS and press $\stackrel{\text { menulok }}{\sim}$
3 Press $\widehat{\text { aid }}$ or $\circlearrowleft$ to select HS DEFFILLT and press $\stackrel{\text { menuok }}{\square}$

4 FIN? appears. Enter your PIN code. Press $\stackrel{\text { monuck }}{\sim}$

The handset will reset and the handset will beep.


## Network services

TO USE CALLER ID OR ANY OTHER SERVICES DETAILED IN THIS SECTION, YOU MUST FIRST CONTACT YOUR NETWORK, PROVIDER AND SUBSCRIBE TO THE RELEVANT SERVICE

## Caller ID

With CALLER ID the caller's number is shown in the handset display as you receive an incoming call so you can see who is calling before you pick up the phone.

Only the last 12 digits of the number are displayed f the number has more than 12 digits you will see the symbol below the first digit.
your caller's number is stored in the phonebook and an exact number match is found, the caller's name will be displayed instead of the number.

Only the first 12 letters of the caller's name are displayed.

Calls log
Calis log Calls log, press © $\hat{\text { cid }}$ when the phone is in standby mode, and use $\overparen{\text { cid }}$ or $\leqslant$ to scroll.

The calls log stores details of the last 40 incoming calls.
It can store numbers up to 20 digits long and names up to 12 characters long. When you have display.

If the caller has withheld their number, WITHHEL null will be displayed or, if the number is
unavailable the display will show INFUMILFELE: You will not be able to dial back an entry with one of these messages.

When the calls $\log$ is full, a new call will replace the oldest call.

## View the Calls log <br> View the Call

The latest calls log entry is displayed (or EIFTY if there are no entries).
2 Press $\widehat{\text { cid }}$ or to scroll through the calls log.
3 Press ôid or to continue viewing other calls log entries.
Or
Press ${ }^{\text {clear }}$ to exit and return to standby.
Dial calls log number
1 Press tid . The latest calls log entry is displayed.
2 Press $\widehat{\text { cid }}$ or to scroll to the number you want.
3 Press $\sigma_{\text {g }}^{\text {c }}$ to dial the entry displayed.
Copy Calls log number to the phonebook
1 Press $\stackrel{\text { monuek }}{ }$ to access the main menu.
2 Press $\widehat{\text { bid }}$ or to select CID BCok. and press menuok. The latest calls log entry is displayed.
3 Press $\xlongequal[\text { cid }]{\text { oid }}$ or to scroll and display the entry you want.
4 Press $\qquad$ to dial the entry displayed.

5 FOD TO FE is displayed. Press $\stackrel{\text { menorok }}{\square}$. Enter a name using the keypad and press Enter a name using the keypad and press
to confirm. If you enter a name that is already stored in another name

6 The number is displayed.
If necessary you can edit the number, using ${ }^{\text {clear }}$ to delete any incorrect digits and entering new ones using the keypad. The cursor appears at the first digit. For Telecom customers you can enter a 0 at the start to complete the STD prefix.
To confirm and save the entry to the phonebook press

7 Press $\widehat{\text { cid }}$ or $\leqslant /$ to select a distinctive ring. Press menuor.
8 Press ${ }^{\text {clear }}$ to exit and return to standby.

## Delete Calls log entry(ies)

Delete Calls log entry(ies)
1 Press menele to access the main menu.
2 Press $\widehat{\text { cid }}$ or $\leqslant$ to select CID EOOK and press mencork. The latest calls log entry is displayed.
3 Press $\widehat{\text { oid }}$ or ${ }^{6}$ to scroll to the entry you want. If you delete all calls log, skip this step.
4 Press $\stackrel{\text { menuluok }}{\sim}$
Select DELETE or CELETE FLL Press mentok CIFIFIFI? appears. Press menuok to confirm.
5 Press $\stackrel{\text { clear }}{\square}$ to exit and return to standby.
$\phi$

## Using extra handsets

If you purchased a multi-pack all your handsets come pre-registered to the base.

Your phone is GAP compatible, which means you can register other DECT (Digitally enhanced ordless telephone) GAP compatible handsets to our base and register your handset to other GAP compatible bases.

You can use a total of 5 handsets with your base Your handset can only be used with one base at any time.

To register a handset to your base, see page 27 .
To de-register a handset from your base, see page 28.

If you already have 5 handsets registered to your base and you want to register a new handset, you will first need to de-register one of your existing handsets, see 'De-registering a handset', page 28.
With more than one handset you can make internal calls, transfer calls and hold conference calls.

## Register your handset to another base

 Follow the procedure for registering shown in the other manufacturer's user guide
## Call another handset (internal call)

1 Press int . The symbol and INT are displayed and you will hear the internal call dialing tone.

2 Enter the number of the handset you want to call using the number keypad.

Answer an external call while on an internal call During an internal call, if an external caller is trying o get through, you will hear a series of short beeps o alert you to the call.

If you have Caller ID, the caller's information will also be displayed
1 To end the internal call, press $\sigma_{\stackrel{\text { cit }}{\text { to }} \text { to take the }}$ external call.

# ransferring a call 

You can transfer an external caller from you handset to another internal handset.

During an external call:
Press int . The external caller is put 'on-hold'
2 Enter the number of the handset you want to call using the number keypad.

3 When the called handset answers, press or place the handset backs on the base to transfer the call.

If the called handset does not answer, press clear to return to the external caller.

## Conference call

You can hold a 3-way conversation (conference call) between your handset, an external caller and another internal handset user

1 Press int . The external caller is put 'on-hold'
2 Enter the number of the handset you want to have a conference call with The called handset will ring

3 When the called handset answers, press xtone on the initiating handset to start your conference call.

4 Any handset can press $\sigma_{0}^{\text {B }}$ at any time to leave the conference call.

## Simple solutions

The most common problems often have the simplest solutions.
We hope that you will not experience any problems with your product, but in the event that you do, this section hopes to overcome any problems quickly and with minimum effort

Firstly, check that:
the telephone line cord is correctly connected.

- the mains power cord is correctly connected and switched on.
- the battery pack is charged and not in need of replacing

If you have more than one handset registered to your base remember to check the connections on this too. likely to find a solution opposite.

If your phone line also has High Speed Interne please ensure you are using an approved line filter (check with your High Speed Interne provider if unsure about the filters).

## Handset/Base

## No dial tone

- Is the handset registered to the base? see page 27.
- Is the $\mathcal{F}$ symbol flashing and can you hear a beep during a call? - if so, move closer to the base as you are out of range.


## Cannot dial out

is is on, see page 16 .

Handset does not ring

- The ringer volume may be set to off, see page

20. 

- Is the $\mathbb{F}$ symbol flashing? - if so, move closer to the base as you are out of range.

Handset is not charging properly
Check that the charge light is on and that the
Check that the charge light is on and that handset is sitting correctly in the base or charger. Clean the charging contacts with a dry
cloth.

- Are you using the power adaptor supplied with your phone?

Handset will not link up with the base Is the $\Psi$ symbol flashing? - if so, move closer to the base as you are out of range.

- Is the handset registered to the base, see page 27.

Buzzing noise on my radio, TV, computer or hearing aid Sometimes your phone may interfere with other electrical equipment if it is placed too close. We recommend you eave a distance of at least one metre to avoid this.

## Cannot make a call

- Is the Call Barring set, see page 25


## CALLER ID

Caller's details are not displayed

- Have you subscribed to a CALLER ID service? If not, contact your network provider.
- The caller may have withheld their details.
- Let the phone ring a couple of times as there may be a delay in receiving the CALLER ID information.


## Caller's name is not displayed even though it is

 stored in the phonebook- The name will only be displayed if an exact number match is found. Make sure that the number in the phonebook is a match with the received number in the Caller ID log.


## General information

This equipment is not designed for making emergency telephone calls when the power fails. Alternative arrangements should be made for access to emergency services.

Safety

- Only use the power supply that came with the product. Using an unauthorised power supply will invalidate your guarantee and may damage the telephone.
- Do not open or tamper with the handset or base (other than to change the batteries). You could expose yourself to high voltages or other risks

Please see warranty page for contac
information regarding repair. Or visit our website at www.uniden.com.au, www.uniden.co.nz

- Radio signals transmitted between the handset and base may cause interference to hearing aids.
- DO NOT use your phone:
near emergency/intensive care medical equipment.
if you have a pacemaker fitted.
- during an electrical storm.
- DO NOT position your product
less than one metre away from other less than one metre aw
e.g. TV and radio sets, clock/alarms and computers, or you risk interference.
on antique/veneered wood (as the product may become warm during charging).
on carpets or other surfaces which generate fibres.

Always ensure free flow of air over the products surfaces.

DO NOT expose your product:
to water (or use it in damp conditions, such as in bathrooms)

- to fire, explosive or other hazardous conditions.
- to direct sunlight.

DO NOT dispose batteries with ordinary DO NOT dispose batteries with ordinary highly toxic chemicals.

Maintenance
Cleaning your product:
Wipe the handset, base and charger with a damp (not wet) cloth, or an anti-static wipe. Never use dry cloth as this may cause a static shock. Never use household polish as this will damage the product.

Replacing the handset batteries:
Over time, as the handset batteries wear out, the talk and standby times after charging will reduce. The batteries will eventually need replacing

## nserting new batteries

1 Remove the battery compartment cover and the old batteries
2 Insert rechargeable batteries. Connect the batteries with the correct polarity. Replace the battery compartment cove
() How many telephones can I have? All items of telephone equipment have a Ringe All items of telephone equipment have a Ringe Equivalence Number (REN), which is used connected to any one telephone line.

The total recommended REN on one line is 3 . f you exceed a REN of 3 , your phones may no ing. With different telephone types there is no uarantee of ringing, even when the REN is les han 3. Your phone has a REN of $<0.01$ (even with additional handsets and chargers registered to your base).

## One Year Limited Warranty

Important: Evidence of original purchase is required for warranty service
Warrantor: Uniden Australia Pty Limited A.B.N. 58001865498 Uniden New Zealand Limited
ELEMENT OF WARRANTY. Uniden warrants to the origina retail owner for the duration of this warranty its
DECT1725/DECT1725+1/DECT1725+2 (herein after referred to as the Product), to be free from defects in mate WARRANTY DURATION: This warranty to the original retail owner only, shall terminate and be of no further effect 12 months
(A) Damaged or not maintained as reasonable and necessary,
C) Imodified, altered or used as part of any conversion kits, subassemblies, or any configurations not sold by Uniden
(D) Repaired by someone other than an authorized Uniden Repair Agent for a defect or malfunction covered by this warranty,
(E) Used in conjunction with any equipment or parts or as part of a system not manufactured by Uniden.

PARTS COVERED: This
covered for 90 days only.
STATEMENT OF REMEDY: In the event that the product does not conform to this warranty at any time while this warranty is in
effect, the warrantor at its discretion, will repair the defect or replace the product and return it to you without charge for parts effect, the warrantor at its discretion, will repair the defect or replace the product and return it to you without charge for parts
or sevvice. THIS WARRANTY DOES NOT COVER OR PROVIDE FOR THE REIMBURSEMENT OR PAYMENT OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. THIS GUARANTEE IS IN ADDITION TO AND DOES NOT IN ANY WAY AFFECT YOUR RIGHTS
UNDER THE CONSUMER GUARANTEE ACT.
PROCEDURE FOR OBTAINING PERFORMANCE OR WARRANTY: In the event that the product does not conform to this warranty the warrantor at:

UNIDEN AUSTRALIA PTY LIMITED
SERVICE DIVISION
345 Princes Highway,
Rockdale,
NSW 2216,
AUSTRALIA
Fax: (02) 95993278

UNIDEN NEW ZEALAND LIMITED
SERVICE DIVISION
150 Harris Road,
East Tamaki,
East Tamaki
NEW ZEALAND
Fax: (09) 2744253

Free Manuals Download Websitehttp://myh66.comhttp://usermanuals.ushttp://www.somanuals.com
http://www.4manuals.cc
http://www.manual-lib.com
http://www.404manual.com
http://www.luxmanual.com
http://aubethermostatmanual.com
Golf course search by state
http://golfingnear.com
Email search by domain
http://emailbydomain.com
Auto manuals search
http://auto.somanuals.com
TV manuals search
http://tv.somanuals.com

