

Start Here!



Quick Start Guide next page -



DS 805

Optional Handset
and
Charge Base

Suits models -

DS815

DS825

DS845

DS875

QUICK START GUIDE

Uniden

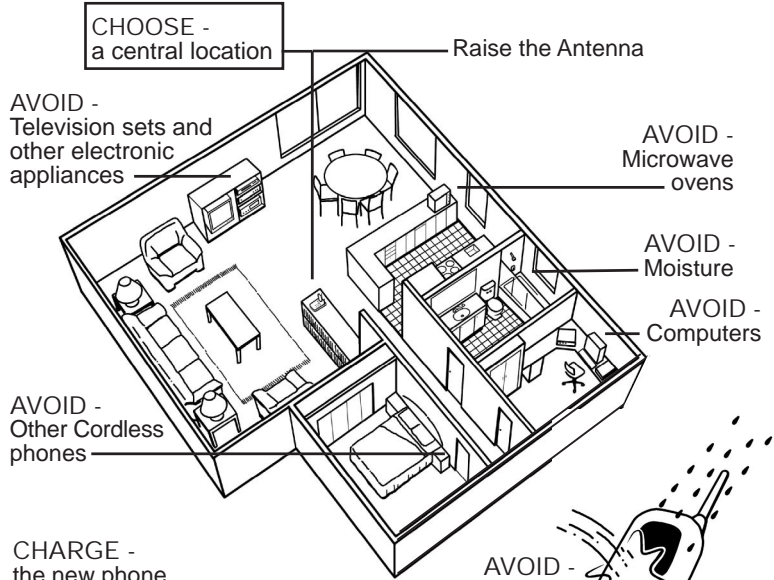
INSTALLATION & SAFETY



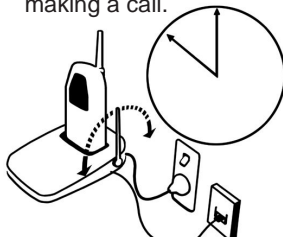
This symbol indicates important operating and servicing instructions.

Choosing the best location for your telephone

When choosing a location for your phone there are a number of appliances the phone should not be near, and areas you should avoid.



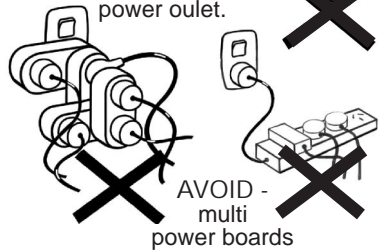
CHARGE -
the new phone
for 14 - 20 hrs
and raise the
antenna before
making a call.



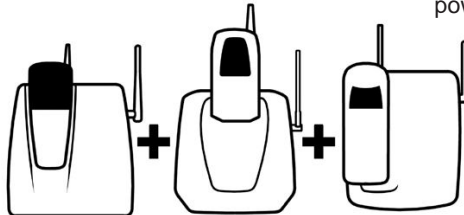
AVOID -
moisture



DON'T -
overload the
power outlet.



AVOID -
multi
power boards



AVOID -
connecting
more than

3
base unit telephones as
ringing may be impaired.

NOTE: Ringing will not be impaired by adding extra cordless handsets.

PRECAUTIONS

(i)

This page is a very condensed version of the Owners Manual. It is designed to allow you to get your phone installed and operating as quickly as possible - however it does not attempt to explain any of the advanced features of the DS805.

Start Here!

Quick Start Guide

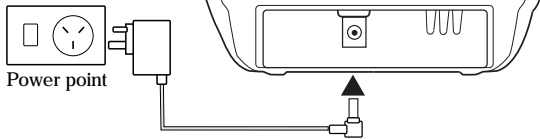
1

Installing the Charge Base



The AC Adaptor must remain plugged in and switched on at all times.

Use only the AC Adaptor supplied with this unit.



Power point

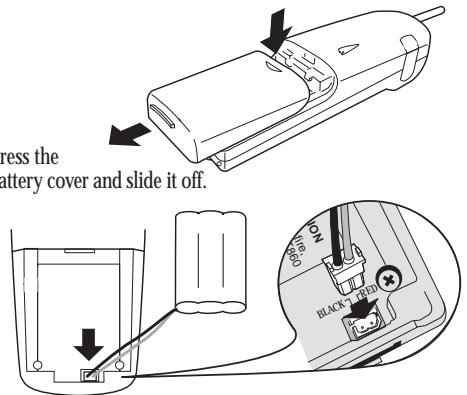
- Plug the power cable into the Base Unit, then into the wall power point.
- Press the power cable into the curved recess under the Charge Base.

2

Installing the Handset Batteries

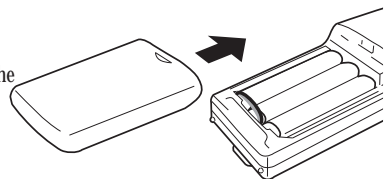
- Connect the battery plug to the socket at the rear of the battery compartment. Make sure the plug is the right way round. The **RED** and **BLACK** battery wires must match the **RED** and **BLACK** printed on the phone case for the plug to fit properly. Press firmly until it clicks into place.

- Press the battery cover and slide it off.



Place the handset on the Base Unit and charge it uninterrupted for 20 hours.

- Position the battery in the compartment and slide the cover into place.



(ii)

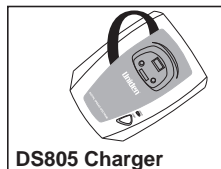


3

Registering your phone

This additional Handset is able to be used in conjunction with models DS815, DS825, DS845 and DS875 cordless telephones.

The new handset needs to be allocated a handset number and registered to the Main Base (DS815, DS825, DS845 & DS875). The Main Base has a telephone cord plugged into it and also has an Antenna, not to be confused with the additional charger(s).



The original handset supplied with the Main Base is already registered as handset 1, this leaves handset numbers 2 - 7 available. It is very important to allocate each handset a different number to enable functions such as Call Transfer.

Registration Process

Follow this process for each DS805 additional handset that needs to be registered to the Main Base.

1. Remove the handset from its charger
2. Press flash/reg on the handset (Fig 1).
3. Press the number 2 (Fig 2) for handset 2.



If you have additional handsets, repeat the same process, but at Step 2 select a number from 3 - 7 to register the next handset as (fig 3)



Fig 1.

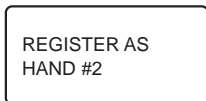


Fig 2.

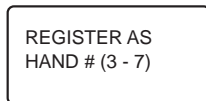


Fig 3.

4. Place the handset in the Main Base Unit (Fig 4).
5. Press and hold the Registration button located on the back of the Main Base unit near the DC power jack (Fig 4). Hold the Registration button in until a long beep confirms the handset has been registered.

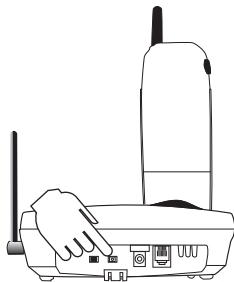


Fig 4.



The Registration process needs to be completed within 15 seconds, 3 beep tones will indicate that the time has been exceeded. Please start the process again.

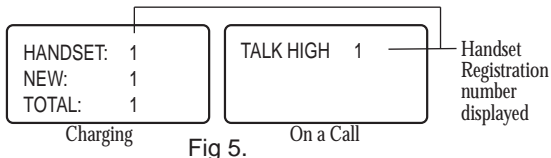


Fig 5.



After Registration the handset number is shown on the Display screen either during a call or while the handset is charging (Fig 5).



If a handset is registered at any time as handset 1, all other handsets will need to be registered again from Step 1.

(iii)



CONTENTS

OF YOUR OWNERS MANUAL

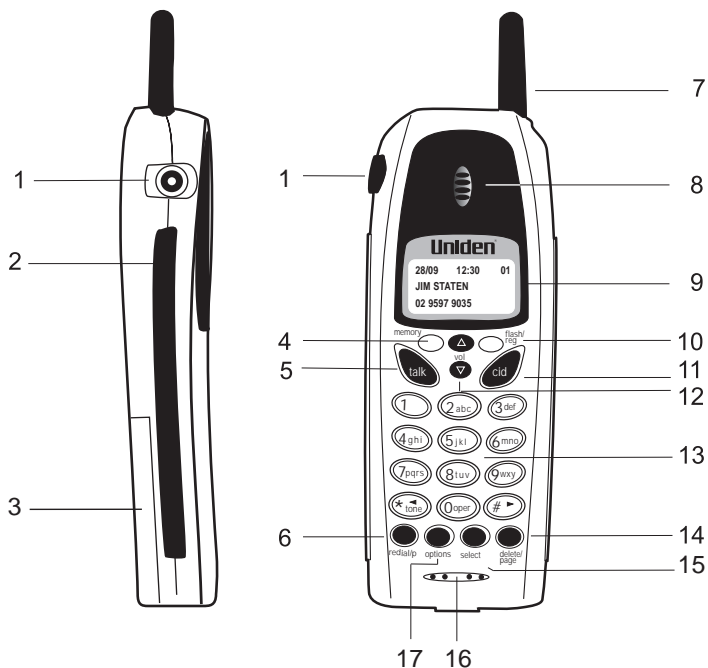
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CONTROLS & FUNCTIONS



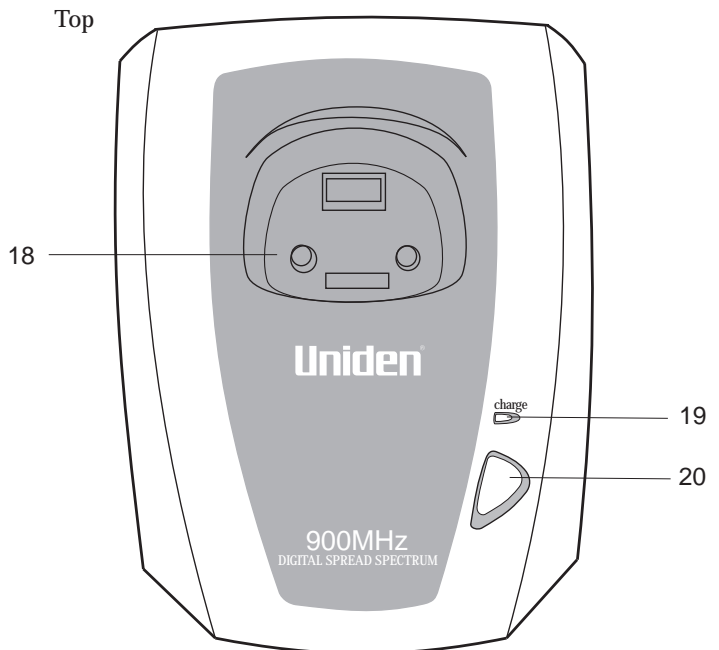
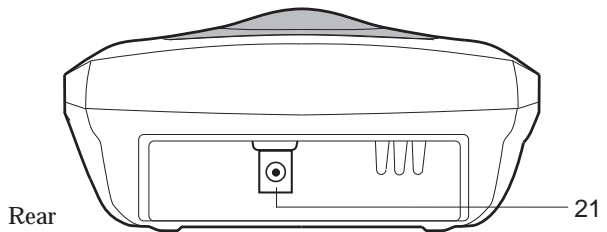
The DS805 is an optional handset and charger. It can only be used in conjunction with a compatible telephone such as the DS815, DS825, DS845 and DS875.



- | | | | |
|---|---------------------|----|----------------------|
| 1 | Headset jack | 10 | Flash/Reg key |
| 2 | Belt clip slot | 11 | CID key |
| 3 | Battery compartment | 12 | Volume control keys |
| 4 | Memory key | 13 | Alpha Numeric keypad |
| 5 | Talk key | 14 | Delete/Page key |
| 6 | Redial/Pause key | 15 | Select key |
| 7 | Handset aerial | 16 | Handset Microphone |
| 8 | Handset speaker | 17 | Options key |
| 9 | Display screen | | |

Charge Base

- 18 Charging contacts
- 19 Charge LED
- 20 Non functional key
- 21 AC power adaptor input



WELCOME

Congratulations on your purchase of the Uniden DS805 extra handset.

This phone is designed for reliability, long life and outstanding performance utilising the latest in 900MHz Digital Spread Technology.

The DS805 is an optional handset and charger. It can only be used in conjunction with a compatible telephone such as the DS815, DS825, DS845 and DS875.

FEATURES

- 1 900MHz Digital Spread Spectrum Technology
- 1 Caller ID Function
- 1 60 Number Caller ID Memories
- 1 Backlit Keypad
- 1 3-Line, 16 Character Backlit Handset Display
- 1 32 Digit Redial
- 1 3 Redial Memories
- 1 Flash
- 1 Pause
- 1 10 Days Standby Battery Life
- 1 4.5 Hours Talk Time
- 1 Handset Earpiece and Ringer Volume Control
- 1 Hearing Aid Compatible
- 1 Name Tagging
- 1 29 Alpha Numeric Speed Dial Memories

Digital Spread Spectrum Technology utilises a digital transmission and a “wider frequency band” compared to a “single narrow band” 30/39 Standard Analogue transmission. The result is a more secure conversation with the clarity of digital sound, extended range, and minimal interference from other cordless phones.

Random Code TM digital security automatically selects one of over 16 million codes for the handset and base. This feature prevents unauthorised calls as a result of your phone being activated by other equipment.

INCLUDED IN YOUR PACKAGE

TIP

To get the most from your phone, please read this Owner's Manual thoroughly. Be sure to complete and mail the product consumer support card.

NOTE

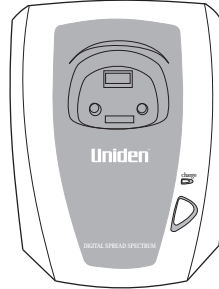
If any of these items are missing or damaged, contact your place of purchase.



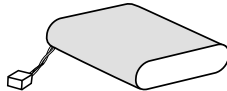
Refer to the CONTROLS & FUNCTIONS diagram at the front of this Owner's Manual for feature layout.



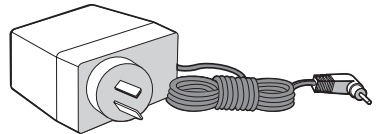
Handset



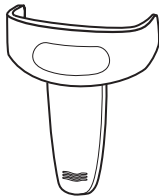
Charge Base



Rechargeable Battery



AC Adaptor



Belt Clip

This Owner's Manual, Consumer Support Card and other printed material.

BATTERY MAINTENANCE

NOTE

Use only the genuine Uniden Battery supplied with your phone. Replacement batteries are also available through the Uniden Parts Department.

NOTE

The built-in memory backup can hold numbers and names stored in the memory even if the battery pack is completely discharged.

Battery use time (per charge)

From fully charged

- Four and half hours continuous use.
- Ten days when the handset is in the standby mode.
- A full charge will take at least 12 hours if 'Battery Low' is displayed - however the phone will be ready for a short call after one hour.

When the battery charge becomes low

If the phone is not in use, "Low Battery" flashes and none of the keys will operate if the phone is in use, "Low Battery" flashes and the handset beeps. Complete your conversation as quickly as possible and return the handset to the base unit for charging.

BATTERY LOW

- You cannot over charge the battery.
- You may return the handset to the charger after each call or when the battery is low.

Genuine handset batteries

The high quality rechargeable batteries supplied with your phone perform for up to two years or more. In order to enjoy the best performance from your phone, we recommend you replace your batteries every two years with a genuine Uniden Battery.

Simply order a replacement battery from:

Uniden Australia PTY Limited

Service Division
Toll Free: 1300 366 895
www.uniden.com.au

Uniden New Zealand Limited

Service Division
Toll Free: 0800 4 UNIDEN (0800 4 864 336)
www.uniden.co.nz

Cleaning the battery contacts

To maintain a good charge, it is important to clean the battery contacts on the handset and base unit with a dry cloth or a pencil eraser about once a month.

Do not use any liquids or solvents.

ADJUSTING THE RINGER AND EARPIECE VOLUME

Ringer tone and volume

The phone has four ringer tone and volume combinations.

In the standby mode, press ▲ or ▼ on the handset repeatedly.

The display shows the setting.

RINGER A HIGH

TALK LOUD 1

Earpiece volume

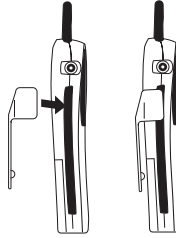
Pressing ▲ or ▼ during a call will change the earpiece volume of the handset. The telephone will keep this setting for all calls and display the setting for each call.

Loud ⇨ High ⇨ Mid ⇨ Low

INSTALLING THE BELTCLIP

To attach the beltclip

- 1 Press the beltclip against the rear of the handset until it clicks into place.



To remove the beltclip

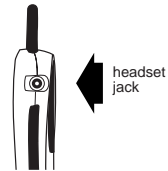
- 1 Gently pull one side of the beltclip to release.



HEADSET INSTALLATION

Your phone may be used with an optional headset.

To use this feature, simply plug the headset into the headset jack.





If you are using an optional headset, you must still use the handset keypad for phone operations.

MAKING AND RECEIVING CALLS

Up to 7 Handsets may be registered to any one compatible Telephone Base such as the DS815, DS825, DS845 and DS875.

One handset can talk to an outside line, while at the same time two other handsets may have an internal call with each other using the Page feature (see page 13).

Basic phone operation

	When Handset On Base	When Handset Off Base
		
To answer a call (phone ringing)	<ol style="list-style-type: none"> 1. <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center;">INCOMING CALL</div> 2. Pick up handset. 3. <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center;">TALK LOUD 1</div> <p style="font-size: small;">Auto talk answers the call as soon as the handset is picked up.</p>	<ol style="list-style-type: none"> 1. <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center;">INCOMING CALL</div> 2. Press talk 3. <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center;">TALK LOUD 1</div>
To make a call	<ol style="list-style-type: none"> 1. Pick up handset. 2. Enter the phone number <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center; font-size: x-small;">95979035 (example)</div> 3. Press talk 4. <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center; font-size: x-small;">TALK LOUD 1 95979035</div> 	<ol style="list-style-type: none"> 1. Pick up handset. 2. Enter the phone number <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center; font-size: x-small;">95979035 (example)</div> 3. Press talk 4. <div style="border: 1px solid black; padding: 2px; display: inline-block; width: 100px; text-align: center; font-size: x-small;">TALK LOUD 1 95979035</div>
To hang up	Return the handset to the base (AutoStandby)	Press talk on the handset.

CALL TRANSFER

NOTE

If the called handset is not answered within 20 seconds, the call will return to the original handset.

NOTE

If any key is pressed before pressing **(redial/p)** the last number dialled will not redial.

NOTE

Only the last number dialled can be accessed after talk has been pressed.

During a call, you can transfer the call to another optional handset (maximum 7 handsets).

1. Press **(delete/page)**
2. Press **[handset No. (1)-(7)]**
The handset number is shown on the right side of the display.
3. Press **(talk)**
4. Called handset rings.
5. Press **(talk)** on the called handset and Call

TRANSFER TO
HAND # (1 - 7)

REDIALLING A CALL

The last three phone numbers dialled can be quickly redialled.

Redial from standby

1. Press **(redial/p)**
The most recent phone number that was dialled will be displayed on the screen.
2. Press **(redial/p)** again and the 2nd most recent number dialled, will be displayed.
3. Repeat to display the 3rd most recent number dialled.

Example:

Press **(redial/p)**

REDIAL 1
95979035

Most recent number
dialled is displayed.

Press **(redial/p)** again

REDIAL 2
95993355

2nd 'most recent number
dialled' is displayed.

Press **(redial/p)** again

REDIAL 3
95983577

3rd 'most recent number
dialled' is displayed.

4. Press **(talk)** and the number will be dialled.

Redial from talk mode

1. Press **(talk)**
2. Press **(redial/p)** - the last number dialled will be displayed and redialled.

TALK LOUD 1

TALK LOUD 1
95979035

CALL WAITING/FLASH

If the Call Waiting tone sounds during a call -

Australia: Press **flash/reg**, then **(2)** to switch between callers.

New Zealand: Press **flash/reg** to switch between callers.

TRAVELLING OUT OF RANGE

During a call, noise will increase if you move your handset too far from your base unit. If the range limit of your base unit is exceeded, your call will terminate within 30 seconds.

KEY LOCK / UNLOCK

When the handset is in the ST/BY mode, press and hold **flash/reg** a beep confirms and the screen displays **KEY LOCK**.

During the 'Key Locked' condition, the keys will only operate when on an incoming call. To unlock the keys, press and hold **flash/reg** again.

KEY LOCKED

KEY UNLOCKED

PAGING/INTERCOM

Paging from base unit to the handset

1. Press **page/int'** on the base.
2. The handset beeps for 60 seconds.
3. Press the **delete/page** button on the handset to end the page.

From handset to Base Unit

1. Press **delete/page** \Rightarrow **(0)** on the handset (If there is no answer, press **delete/page** again to disconnect).
2. At the Base Unit, press **page/int'** to answer. Speak into the Base Unit microphone.
3. To turn off the intercom, press **page/int'** on the Base Unit or **delete/page** on the handset.

From handset to an optional handset

1. Press **delete/page** \Rightarrow **[handset No. (1)-(7)]** on the handset.
2. The paged handset beeps for 20 seconds.
3. Press **delete/page** key on the paged handset to talk to each other.
4. To end the intercom, press **delete/page** again.
5. Both handsets go to standby.

PAGING

PAGING HAND 5

INTERCOM

NOTE

When an incoming call is received during paging, paging is cancelled and the telephone is switched to the incoming call.

2 way radio feature (using an optional handset)

2 way communications between the handsets using the intercom feature, can be achieved **without the base** anywhere, anytime.

STORING PHONE NUMBERS AND NAMES

NOTE

When storing a number, always include your access code (eg: 02), so name tagging will operate.

NOTE

The pause feature is useful for long distance calling, credit card dialling, or sequences that require a pause between digits.

Memory Dialling allows you to dial a number using just a few key strokes. You can store up to 29 phone numbers in the memory.

1. Press and hold **(memory)** until **MEMORY Store** is displayed.
2. Press **(▲)** or **(▼)** or enter a two-digit number **(01)-(29)** to select the memory location where you would like to store the number.
3. Press **(select)** - **Store Name** is displayed and a cursor flashes indicating that the display is ready for the name to be entered.

If this screen appears, the selected memory location has a number already stored.

4. Use numeric key to enter the name. The name cannot exceed 13 characters. Use **(#▶)** and **(*◀)** to move the cursor to the next letter - or to create a space. Use **(delete/page)** to delete characters as needed.

5. Press **(select)** - **Store Number** is displayed.
6. Use the number keypad to enter the phone number. It cannot exceed 24 digits. Use **(redial/p)** to enter a pause. The screen displays **P**. Each pause counts as one digit and represents one and half second delay in time between digits. Use **(delete/page)** to delete digits as needed.

7. Press **(select)** - the handset beeps and displays the confirmation screen.
8. Press **(memory)** to return to standby mode or select another location to programme.

MEMORY STORE
01 ► EMPTY
02 EMPTY

STORE NAME

EDIT MEMORY 01
DELETE MEMORY 01
GO BACK

STORE NUMBER

STORE NUMBER
95979035

MEMORY 01 STORE

MEMORY STORE
01 ► FRED
02 JOHN SMITH

MAKING CALLS WITH MEMORY DIALING

Memory Dialing from Standby

1. Press **(memory)** once, the handset displays your programmed memory locations.
2. Press **(▲)** and **(▼)** or enter a two-digit number **(01)-(29)** to select the memory location you would like to dial.
3. Press **(talk)** - the displayed number is dialed.

```
01►FRED
02 JOHN SMITH
03 KAY JONES
```

```
TALK LOUD 1
0295979035
```

Display a Memory Number or Name

Use **(#▶)** and **(*◀)** to toggle between the names display and the numbers display.

Programme name

```
01 FRED
02►JOHN SMITH
03 KAY JONES
```

(*◀)
(#▶)

Programme number

```
01 0295979035
02►0295738645
03 0205477631
```

NOTE

When the stored phone number has 14 or more digits, + is displayed next to the 12th digit.

Press **(#▶)** to see the extra digits and **(*◀)** to return.

Memory Dialing from Talk Mode

1. Press **(Talk)**
2. Press **(memory)**
3. Enter a two-digit number **(01)-(29)** to select the memory location of the desired phone number. The selected phone number is displayed. Then the number is dialed.

```
TALK LOUD 1
```

```
-
```

```
TALK LOUD 1
00182326634488-
```

Chain Dialing

On certain occasions after dialing a number, you may be requested to enter an access code, such as your account number for phone banking. You can enter this number into a memory location for later use by doing the following:

1. Store the access code into one of the memory locations **(01)-(29)** following the steps STORING PHONE NUMBERS AND NAMES
2. Dial the party or service main number.
3. When you need to enter the special number, press **(Memory)** followed by the two digit memory location **(01)-(29)**.

EDITING A STORED NAME AND PHONE NUMBER

1. Press and hold **(memory)** until **MEMORY STORE** is displayed.
2. Press **(▲)** and **(▼)** or enter a two-digit number **(0)(1)-(2)(9)** to select the memory location you would like to edit.
3. Press **(select)** - the screen displays the memory location number you have selected.
4. Press **(▲)** or **(▼)** to select 'Edit Memory', then press **(select)**. The cursor flashes to indicate the display is ready for editing the name. When a name has not been stored, the cursor appears at the beginning of the second line.
5. Press **(#▶)**, **(*◀)**, or **(delete/page)** to edit the name.
To edit only the phone number, skip this step.
6. Press **(select)** - **STORE NUMBER** is displayed
7. Use **(#▶)** **(*◀)** and the number keypad to edit the phone number.
The phone number cannot exceed 24 digits.
If you don't want to change the phone number, skip this step.
8. Press **(select)** - the handset beeps and displays the confirmation screen.
9. Press **(memory)** to return to standby mode or select another memory location to edit.

MEMORY STORE
01▶ FRED
02 JOHN SMITH

▶ EDIT MEMORY 01
DELETE MEMORY 01
GO BACK

STORE NAME
FRED

STORE NUMBER
0295979035

MEMORY 01 STORED

MEMORY STORED
01▶ FRED
02 JOHN SMITH

ERASING A STORED NAME AND PHONE NUMBER

1. Press and hold **(memory)** until **MEMORY STORE** is displayed.
2. Press **(▼)** and **(▲)** or enter a two-digit number **(01)-(29)** to select the memory location you would like to edit.
3. Press **(select)** - the memory location number that you have selected is displayed.
4. Press **(▼)** to move the pointer down to the **DELETE MEMORY** command line.
5. Press **(select)** - the confirmation screen is displayed.
6. Press **(▲)** to move the pointer to **YES**.
7. Press **(select)** - **MEMORY DELETED** is displayed.
8. After a few seconds the display returns to the **MEMORY STORE** screen. You may select another number to delete (return to step 2) or press **(memory)** to return to standby.

MEMORY STORE
01 FRED
02▶JOHN SMITH

▶EDIT MEMORY 02
DELETE MEMORY 02
GO BACK

EDIT MEMORY 02
▶DELETE MEMORY 02
GO BACK

DELETE MEMORY 02
▶YES
NO

MEMORY 02 DELETED

MEMORY STORE
02▶EMPTY
03 KAY JONES

CALLER ID

NOTE

Caller ID information may not be displayed until the second ring

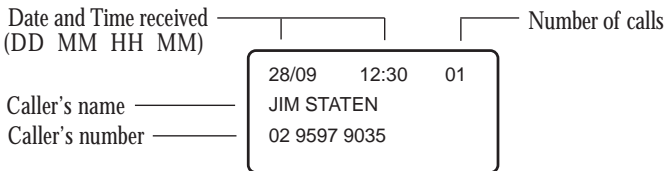
You must subscribe to the Caller ID service from your local telephone company to use these features.

When the telephone rings, the Caller ID feature allows you to view the caller's name and phone number on the display before you answer the phone. The handset displays the phone number of the incoming call, the name, time and the number of calls. Additionally, you can dial the displayed number and store the information for memory dialling.

When the Telephone Rings

When the Caller ID message is received, the display shows the caller's phone number along with the date and time.

The incoming call information is stored in the Caller ID record. If the Caller ID service included the caller's name, the caller's name appears on the display (up to 15 letters).



Some typical Displays:

When the phone number, name and date are received

28/09 12:30PM 01
FRED
959 7935

When invalid data is received

INCOMPLETE DATA

When a private number is received

28/09 12:30PM 01
PRIVATE

When an unknown number is received

28/09 12:30PM 01
UNAVAILABLE

When a call is coming from overseas (New Zealand only)

28/09 12:30PM 01
0000

When a call is coming from a payphone (Australia only)

28/09 12:30PM 01
PAYPHONE
UNAVAILABLE

Name tagging

If the displayed call ID telephone number is the same as a number stored in memory, then the stored name will also be displayed with the incoming Caller ID telephone number. dial number, then display the Name and Number from stored memory.

Viewing the Caller ID Message List

The Caller ID list stores information for up to 60 incoming calls-even unanswered calls.

1. Press **(cid)** - the summary screen is displayed.
The screen shows the number of new messages and total messages.
2. Press **(v)** to display the latest Caller ID message.
3. Press **(v)** to see the next message, or press **(u)** to see previous message.
4. Press **(cid)** again to return to standby.

HANDSET 1
NEW 1
TOTAL 3

5/11 12:30 PM 01
FRED
02 9597 9035

Deleting Information from the Caller ID List

The DS805 stores up to 60 messages. If the phone receives the 61st message, the oldest one in the list is automatically deleted. Caller ID data can also be deleted manually.

Deleting a Caller ID message

1. Press **(cid)** - display the message to be deleted from the Caller ID list by pressing **(u)** or **(v)**.
2. Press **(delete/page)**.
3. Press **(u)** or **(v)** to indicate "Yes" or "No".
4. Press **(select)**.

5/11 12:30 PM 01
FRED
02 9597 9035

DELETE MESSAGE?
YES
▶ NO

When you indicate 'Yes' -
a tone sounds and the Caller ID message is deleted. The screen displays the next Caller ID message.

When you indicate 'No' -
the display returns to the Caller ID screen.

Deleting all Caller ID names/numbers

1. Press **(cid)**.
2. Press **(delete/page)**.
3. Press **(u)** or **(v)** to indicate 'Yes' or 'No'.
4. Press **(select)**.

NEW: 01
TOTAL: 03

DELETE ALL?
YES
▶ NO

When you indicate 'Yes' -
a tone sounds and all stored Caller ID messages are deleted.

When you indicate 'No' -
the display returns to the Summary screen.

TOTAL: 00

NOTE

If a message has already been stored in the selected memory number location, a confirmation screen is displayed.

Press **(▲)** to indicate "Yes".
Press **(select)** to overwrite.

Using the Caller ID List

Calling a party from the Caller ID list
You can place a call from the Caller ID list.
The DS805 stores up to 60 messages.

1. Press **(cid)** - select the phone number that you want to dial by pressing **(▲)** or **(▼)**.
2. Press **(talk)** - the displayed phone number will be dialed automatically.

Storing Caller ID messages in Memory dialling
The phone number of the party on the Caller ID list can be stored in memory dialling.

1. Press **(cid)** - select the phone number to be stored from the Caller ID list by pressing **(▲)** or **(▼)**.
2. Press **(memory)**.
3. Press **(▲)** or **(▼)** or enter a two-digit number **(01)-(29)** to select the memory location.
4. Press **(select)** - a confirmation tone will sound. The number is stored in memory, and the screen displays the Caller ID list.
5. To add a name to the stored number refer to page 17.

5/11 12:30 PM 01
FRED
9597 9035

TALK LOUD 1
9597 9035

5/11 12:30 PM 01
FRED
9597 9035

SELECT LOCATION
01▶FRED
02 JOHN SMITH

5/11 12:30 PM 01
FRED
9597 9035

REPLACE MEMORY
YES
▶NO

OPTIONS - DIAL PREFIX

Some telephone systems may require a digit to be inserted prior to dialling.

1. Press **(options)** - **DIAL PREFIX** is displayed.
2. Enter the one digit dial prefix using the number keys.
3. Press **(options)** again to store your setting.

DIAL PREFIX

QUICK REFERENCE CHART

If your phone is not performing to your expectations, please try these simple steps first before calling Uniden customer service -

PROBLEM	SUGGESTION
No dial tone	<p>Check that the phone line cord connectors at both ends are pushed in until they click.</p> <p>If you have had a power failure or have unplugged the base unit, replace the handset on the base unit for two to five seconds to reset the system.</p> <p>Check the handset has been registered (see page 11).</p>
No power on the handset	<p>Check the battery pack plug, inside the battery compartment of the handset, is fully pushed in.</p> <p>The handset rechargeable Ni-Cad battery pack may need to be charged.</p> <p>Check the AC Adaptor is plugged in at both ends and switched On.</p>
Does not charge	<p>Make sure the charging contacts on both the handset and the base unit are in contact during charging.</p> <p>The charging contacts may need to be cleaned with a dry cloth or pencil eraser.</p> <p>The battery pack may need to be discharged first before a full charge can be accomplished.</p> <p>Check the AC Adaptor is plugged in at both ends and switched On.</p>
Range is limited	<p>Make sure the base antenna is vertical.</p> <p>Move the base unit so that it is centrally located in your residence or office and make sure that the base unit is not located near electrical appliances.</p>
Calls received, flutter or fade	<p>The handset rechargeable battery pack may need charging.</p> <p>You may be out of normal operating range. Move closer</p>
Cannot store or recall phone numbers from memory	<p>When storing phone numbers, make sure that the handset is in the standby position.</p> <p>When recalling stored numbers, check first for a dial tone.</p>



Please check our Website for the latest, up to date problem solving and frequently asked questions - Australia: www.uniden.com.au New Zealand: www.uniden.co.nz

WARRANTY

One Year Limited Warranty

Important: Evidence of original purchase is required for warranty service.

Warrantor: Uniden Australia Pty Limited ABN 58 001 865 498
Uniden New Zealand Limited

ELEMENT OF WARRANTY: Uniden warrants to the original retail owner for the duration of this warranty, its DS805 (herein after referred to as the Product), to be free from defects in materials and craftsmanship with only the limitations or exclusions set out below.

WARRANTY DURATION: This warranty to the original retail owner only, shall terminate and be of no further effect 12 months after the date of original retail sale. This warranty will be deemed invalid if the product is; (A) Damaged or not maintained as reasonable and necessary, (B) Modified, altered or used as part of any conversion kits, subassemblies or any configurations not sold by Uniden, (C) Improperly installed, (D) Repaired by someone other than an authorised 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. (F) Only available in the original country of sale.

PARTS COVERED: This warranty covers for one (1) year, the Base/Charging Unit and Handset only. All accessories (AC Adaptor, battery etc.) are 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 or service. **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 Product should be shipped or delivered, freight pre-paid, with evidence of original purchase (eg. a copy of the sales docket), to the warrantor at:

UNIDEN AUSTRALIA PTY LIMITED
SERVICE DIVISION
345 Princes Highway,
Rockdale NSW 2216
Ph (02) 9599 3577 Fx (02) 9599 3278
Toll Free 1300 366 895

www.uniden.com.au

UNIDEN NEW ZEALAND LIMITED
SERVICE DIVISION
150 Harris Road,
East Tamaki, Auckland
Ph (09) 273 8383 Fx (09) 274 4253
Toll Free 0800 4 UNIDEN
(864 336)

www.uniden.co.nz

Customers in other States should ship or deliver the Product freight pre-paid to their nearest Uniden Authorised Repair Centre. See Uniden's Website for the nearest Repair Centre.

THANK YOU

FOR PURCHASING A UNIDEN PHONE!

Uniden

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