Uniden®

OWNER'S MANUAL

TRU346

*tru*2.4GHz

DIGITAL SPREAD SPECTRUM

tru 2.4 GHz

DIGITAL SPREAD SPECTRUM

Contents

Welcome

Congratulations on your purchase of the TRU 346 cordless telephone. This phone is designed for reliability, long life, and outstanding performance utilizing the latest in 2.4 GHz Spread Spectrum technology.

Note: **Some illustrations in this manual may differ from the actual unit for explanation purposes.**

Features

- 2.4 GHz Spread Spectrum Technology
- Caller ID and Call Waiting Caller ID
- 50 Number Caller ID Memory
- Advanced Caller ID with Call Waiting Options
- Lighted Keypad
- 3-Line, 16 Character Backlit Handset Display
- 20 Enhanced Memory Dial Locations
- 32 Digit Redial
- 3 Redial Memories
- Flash
- Pause
- Pulse/Tone Dialing
- Page/Find
- 10 Day Standby Battery Life
- 6 Hour Talk Time
- Handset Earpiece and Ringer Volume Control
- Hearing Aid Compatible

Digital Spread Spectrum Technology utilizes a "wider frequency band" vs. a "single narrow band" used in standard digital transmissions. The 2.4 GHz frequency range was recently released to commercial communications. The result is a more secure conversation with the clarity of digital sound, extended range, and minimal interference from other cordless phones.

Random Code™ digital security automatically selects one of approx. 65,000 codes for the handset and base.
These features enhance your phone´s security and also prevent unauthorized calls as a result of your phone being activated by other equipment.

Controls and Functions
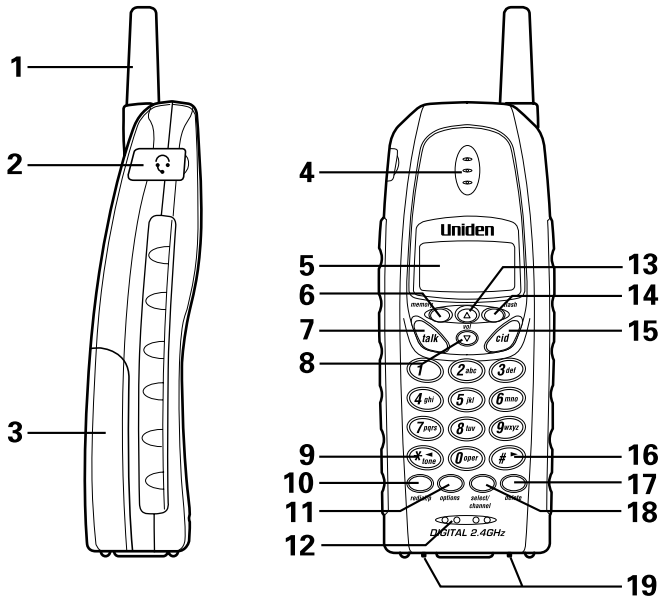
1. Handset antenna
2. Headset jack cover
3. Handset battery compartment
4. Handset earpiece
5. LCD display
6. Memory key
7. Talk key
8. Volume/Cursor down key
9. */tone key
10. Redial/Pause key
11. Options key
12. Handset microphone
13. Volume/Cursor up key
14. Flash key
15. Caller ID key
16. # key
17. Delete key
18. Select/Channel key
19. Handset charging contacts
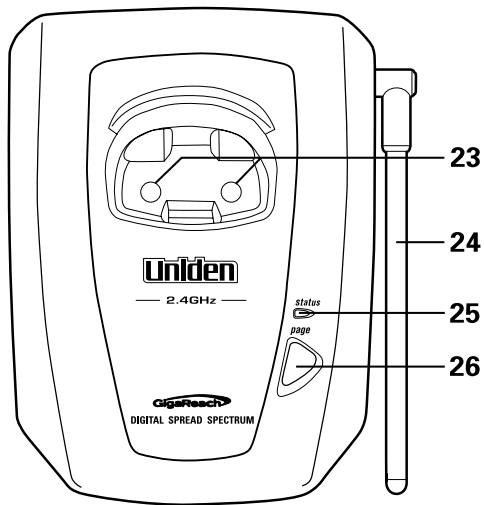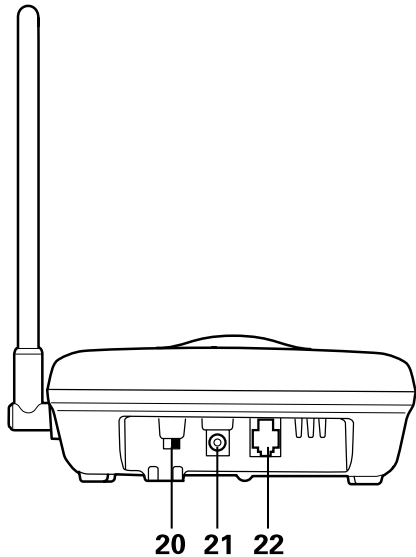
20. Pulse-Tone switch
21. DC power input
22. Phone jack
23. Base charging contacts
24. Base antenna
25. Status LED
26. Page key

Uniden

— 2.4GHz —

status

page

GigaReach

DIGITAL SPREAD SPECTRUM

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20 21 22

Read This First

This cordless telephone must be set up before use. Follow these steps;

Step 1 (page 5)

Unpack and check the telephone and accessories.

Step 2 (page 6 to 8)

Next, choose the best location to set up the base unit.

Base

Step 3 (page 9 to 10)

Then, insert the battery pack into the handset. You must charge the battery pack for **15 hours before using the phone**.

Handset

About the digital security code

This cordless telephone uses a digital security code to prevent unauthorized access to your base unit. This security code prevents other cordless handsets from making calls through your base unit. A random security code will be assigned automatically between your base unit and handset when you charge the battery pack for the first time.
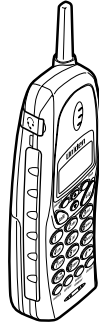If you want to reset the security code, see page 36.

Checking the Package Contents

Make sure you have received the following items in the package.
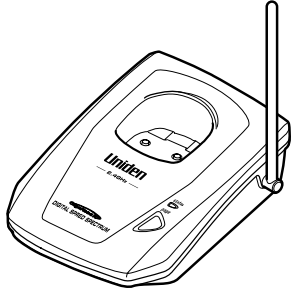
• **Base unit**

• **Handset**
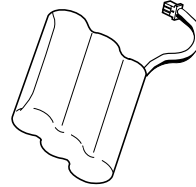
• **Rechargeable battery**

• **AC adapter**
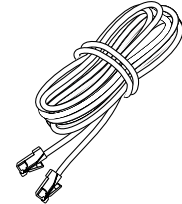
• **This Owner´s Manual**

• **Precautions and Important Safety Instructions**

• **Quick Reference Guide**

• **Registration Card**

• **Beltclip**

• **Telephone cord**

Uniden Parts Department

(800) 554-3988
Hours: M-F 7:00 AM to 5:00 PM CST.
We can also be reached on the web at www.uniden.com

Setting up the Base Unit

Do the following steps.

• Choose the best location
• Connect the base unit
• Choose the dialing mode

Choose the best location

Before choosing a location for your new phone, read the INSTALLATION CONSIDERATIONS included in the PRECAUTIONS AND IMPORTANT SAFETY INSTRUCTIONS brochure. Here are some important guidelines you should consider:

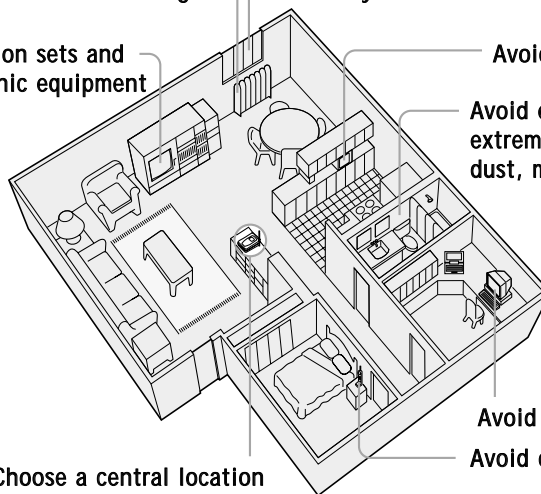**Avoid heat sources, such as radiators, air ducts, and sunlight**

Avoid noise sources such as a window by a street with heavy traffic

Avoid television sets and other electronic equipment

Avoid microwave ovens

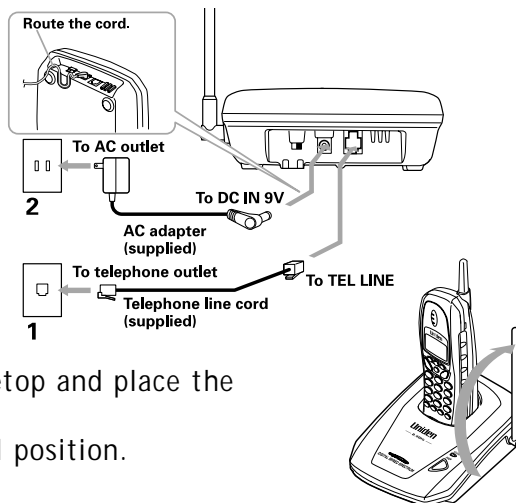**Avoid excessive moisture, extremely low temperatures, dust, mechanical vibration, or shock**

Avoid personal computers

Avoid other cordless telephones

Choose a central location

• After installing the battery pack in the handset, charge your handset at least **15 hours before using the phone**. Once the handset battery pack is fully charged, connect the telephone line cord to the base and telephone wall outlet.

• The location should be close to both a phone jack and a continuous power outlet which is not switchable.

• Keep the base and handset away from sources of electrical noise such as motors and fluorescent lighting.

• Be sure there is sufficient space to raise the base antenna to a vertical position.

Connect the base unit

1 Connect the telephone line cord to the **TEL LINE** jack and to a telephone outlet.

2 Connect the AC adapter to the **DC IN 9V** jack and to a standard 120V AC wall outlet.

3 Set the base unit on a desk or tabletop and place the handset on the base unit as shown.
Then raise the antenna to a vertical position.

Route the cord.

To AC outlet

2

To DC IN 9V

AC adapter
(supplied)

To telephone outlet

To TEL LINE

Telephone line cord
(supplied)

1

note

Place the power cord so it does not create a trip hazard or where it could become chafed and create a fire or electrical hazard.

note Use only the supplied AD-311 AC adapter. Do not use any other AC adapter.

note Connect the AC adapter to a continuous power supply.

note Place the base unit close to the AC outlet so that you can unplug the AC adapter easily.

tip If your telephone outlet isn´t modular, contact your telephone company for assistance.

Modular

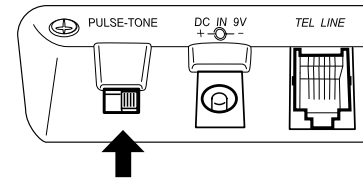## Choose the dialing mode

Depending on your dialing system,
set the **PULSE-TONE** switch as follows:

If your dialing system is	Set the switch to
Tone	*TONE*
Pulse	*PULSE*

PULSE-TONE   DC IN 9V   TEL LINE

If you aren´t sure of your dialing system

Make a trial call with the PULSE-TONE switch set to *TONE*.
If the call connects, leave the switch as is; otherwise, set to *PULSE*.

Preparing the Battery Pack

Charge the battery pack for at least 15 hours before you start using your phone.

1 Press in on the battery cover release and slide the cover down until it comes off.

2 Connect the battery pack connector with the correct polarity (black and red wires), then insert the battery pack into the battery compartment.

3 Securely close the battery compartment cover by sliding it up until it snaps into place.

4 Place the handset on the base as shown.

5 Make sure that the *status* LED lights. If the LED doesn´t light, check to see that the AC adapter is plugged in and that the handset makes good contact with the base charging contacts.

note Use only the Uniden Battery (BT-905) supplied with your phone. Replacement batteries are also available through the Uniden Parts Department. (see page 5)
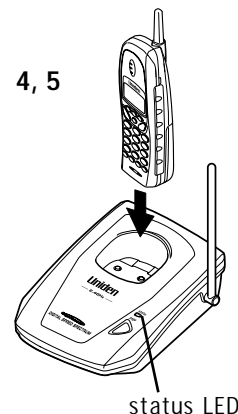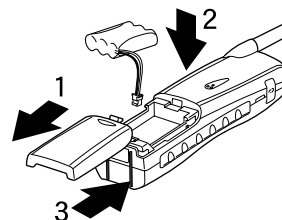
4, 5

status LED

Battery use time (per charge)

From fully charged

• Six hours continuous use.

• Ten days when the handset is in the standby mode.

When the battery charge becomes low

When the battery pack is very low and needs to be charged, the phone is programmed to eliminate functions in order to save power. 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.

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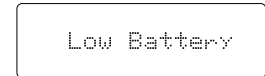
note The built-in memory backup can hold numbers and names stored in the memory even if the battery pack is completely discharged.

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.

contacts
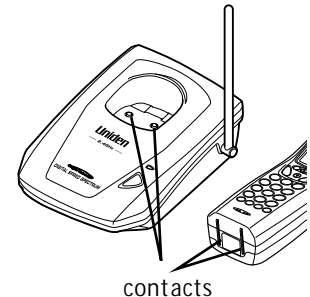
Adjusting the Ringer and Earpiece Volume

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.

Earpiece volume

Pressing ⓐ or ⓥ during a call will change the earpiece volume of the handset. This setting will remain in effect after the telephone call has ended.

<Loud> ⟶ⓥ⟶ <High> ⟶ⓥ⟶ <Medium> ⟶ⓥ⟶ <Normal>
⟵ⓐ⟵   ⟵ⓐ⟵   ⟵ⓐ⟵
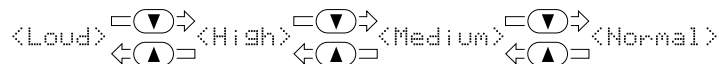
When you press ⓐ in Loud mode or press ⓥ in Normal mode, the error tone sounds.

Making a Call

Dialing from standby
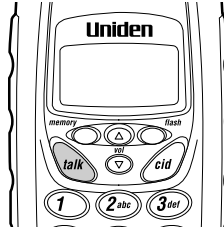
1 Enter the phone number.
(Up to 32 digits.)
Example: Enter 8178583300

```
8178583300▮
```

2 Press (talk).
"Talk" flashes on the display.
Then the volume setting is displayed.

```
Talk
8178583300
```

Example: Volume level High

```
Talk
    <High>
```

3 The number is dialed.
After about 5 seconds, the call-time display appears.
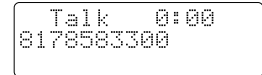
```
Talk   0:00
8178583300
```

4 To hang up, press (talk) or place the handset on the base. The call-time will be displayed for about 5 seconds.

```
        5:15
```
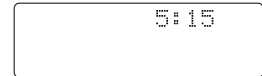
Other Operations

To	Do this
To adjust the earpiece volume	Press ▲ or ▼ during a call.
To temporarily switch to tone dial (When the base is set to pulse mode)	Press ✳tone➡ . The following numbers will be sent as tone dialing.
To enter a pause within the dialing sequence	Press redial/p . "P" appears in the display which represents a pause.
To improve the reception	Press select/channel during a call. "Scanning" appears on the display. If the operation fails, the error tone sounds.

Dialing from talk mode
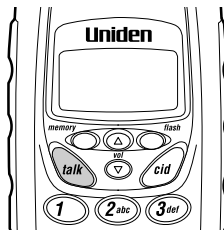
1 Press talk .
   "Talk" flashes on the display.
   Then the volume setting is displayed.
   Example: Volume level High

```
-Talk-
```

```
 Talk
    <High>
```

2 Dial the phone number.
   Example: Enter 8178583300

```
 Talk   0:17
8178583300
```

3 To hang up, press talk or place the
   handset on the base. The call-time will
   be displayed for about 5 seconds.

```
   10:03
```

Receiving a Call

From the handset
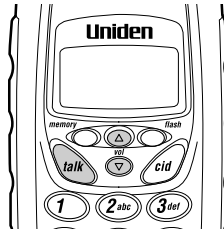
1 The phone rings. "`Incoming call`" appears on the display.

```
Incoming Call
```

2 Press (talk). "`Talk`" and volume setting appear on the display.

```
Talk   0:00
   <Normal>
```

3 Talk with the caller.

```
Talk   0:02
```

4 To hang up, press (talk) or place the handset on the base.
The call time will be displayed for about 5 seconds.

```
    115:35
```

AutoTalk when ringing
When the AutoTalk setting is on and there is an incoming call, simply lift the handset from the base unit to answer the phone. See "Setting Caller ID options" on page 26 for more details.

Any key answer when ringing
When the AutoTalk setting is on and the handset is off the base, press any handset key to answer the incoming call.

Call Waiting
Note: You must subscribe to Call Waiting service to use this feature.
When a call is received during a telephone call already in progress, press (flash) to switch to the new call. If you also subscribe to Call Waiting on Caller ID, you will see the name and number of the caller in call waiting. (See page 34.)

Redialing a Call

The last three phone numbers dialed can be quickly redialed.

Redial from standby
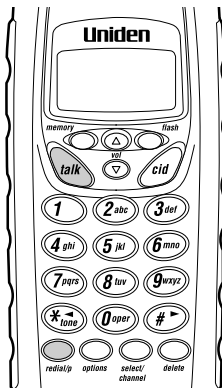
1 Press (redial/p).
The phone number that was last dialed appears on the display.

2 Press (redial/p) again.
Each press of (redial/p) will display one of the last three numbers dialed.

Most recent

```
    <Redial1>
8178583300■
```

(redial/p) ⬇

```
    <Redial2>
2145551234■
```

(redial/p) ⬇

```
    <Redial3>
9725554321■
```
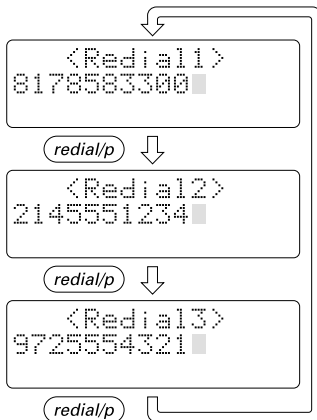
(redial/p)

3 Press (talk). The number will be dialed.

note

- If the number exceeds 32 digits, only the first 32 digits are retained for redialing.

- Press and hold (delete) to delete the displayed redial number.

B A S I C S

Redial from talk mode

1 Press (talk).
  " Talk" and the volume setting appear on the display.

```
-Talk-

       ⇩
Talk
    <High>
```

2 Press (redial/p).
  The last number dialed will be displayed and redialed.

3 To hang up, press (talk) or place the handset on the base. The call-time will be displayed for about 5 seconds.

(note) Only the last number dialed can be accessed after (talk) has been pressed.

Traveling Out-of-Range

During a call, as you begin to move your handset too far from your base unit, noise increases. If you pass the range limits of the base unit, your call will terminate within 30 seconds.

Storing Phone Numbers and Names

Memory Dialing allows you to dial a number using just a few key strokes. You can store up to 20 phone numbers in the memory.
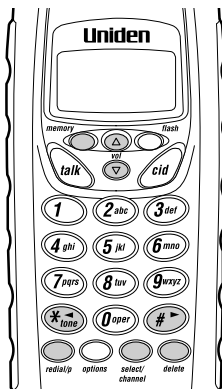
1 Press and hold ⓜemory until "Memory Store" is displayed.

```
   Memory Store
01▶
02
```
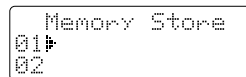
2 Press Ⓐ and Ⓥ or enter a two-digit number (01 - 20) to select the memory location where you would like to store the number.

3 Press (select/channel).
The following screen appears and a cursor flashes indicating that the display is ready for the name to be entered.
If this screen appears, the selected memory location is already stored. Then, you must either change the entry in this location, clear the location, or select "Go Back" to choose another location.
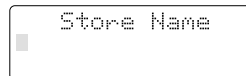
```
   Store Name
■
```

```
▶Edit Memory07
 Delete Memory07
 Go Back
```
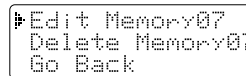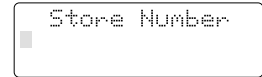
4 Use Ⓐ, Ⓥ, or (delete) to enter the name.
The name cannot exceed 13 characters.

• UseⒶandⓋto scroll through the character menu.
  It contains upper and lower case letters and various characters.
• Use(#▶) and(*tone◀)to move the cursor to the desired location.
• Use(delete)to delete characters as needed.
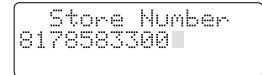
5 Press `select/channel`.

"`Store Number`" is displayed. The cursor flashes indicating that the display is ready for the number to be entered.

```
   Store Number
■
```

6 Use the number keypad to enter the phone number. The phone number cannot exceed 20 digits.

```
   Store Number
8178583300■
```

- Use `redial/p` to enter a pause in the dialing sequence. The display shows a "`P`". Each pause counts as one digit and represents a two second delay in time between digits.
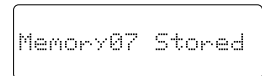
note The pause feature is useful for long distance calling, credit card dialing, or sequences that require a pause between digits.

- Use `delete` to delete digits as needed.
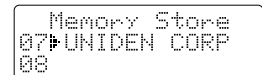
7 Press `select/channel`.

The handset beeps and displays the confirmation screen. Memory storage is complete.
For example, if you store a name and number into memory location number 07, the display shows "`Memory07 Stored`".
After about 2 seconds, "`Memory Store`" is displayed.

```
Memory07 Stored
```

```
  Memory Store
07▶UNIDEN CORP
08
```

8 Press `memory` to return to standby mode.

Making Calls with Memory Dialing

Memory dialing from standby
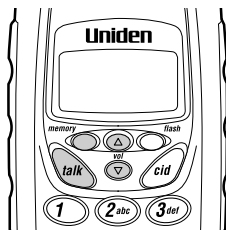
1 Press `memory`.
The handset displays your programmed memory locations.

```
01 UNIDEN CORP
02 JOHN DOE
03▸MOM AND DAD
```

2 Press ▲ and ▼ or enter a two-digit number (01 - 20) to select the memory location you would like to dial.

3 Press `talk`. "Talk" and the volume setting appear on the display.
Then the displayed number is dialed.

```
▸Talk◂
012345789012
```

Display a Programmed Number

Use `#▸` and `✶tone◂` to toggle between the names display and the numbers display.

Program name

```
01 UNIDEN CORP
02 JOHN DOE
03▸MOM AND DAD
```

⟵▸⟹
⟸◂⟶

Program number

```
01 8178583300
02 5452930
03▸8175551212
```

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 `✶tone◂` to return.

```
05 012345678901
06▸011813554329+
07
```

note

- If you press `select/channel` before `talk`, you can confirm the name and number stored in the selected memory location. To exit this mode, press and hold `delete`. The handset returns to standby.

- To exit the memory function without dialing, press `memory`. The handset returns to standby.

TELEPHONE FEATURES

Memory dialing from talk mode

1 Press `talk`.
"`Talk`" and the volume setting appear on the display.

```
-Talk-
```
⇩
```
Talk
    <High>
```

2 Press `memory`.

```
Talk   0:00
```

3 Enter a two-digit number (01 - 20) to select the memory location of the desired phone number.
The selected phone number is displayed.
Then the number is dialed.

```
Talk   0:35
0123456789012
```

Chain Dialing

On certain occasions after dialing a number, you may be requested to enter an access code, such as your account number. 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 (01-20) following the steps on page 17.
2 Dial the party or service main number.
3 When you need to enter the special number, press `memory` followed by the memory location (01-20).

Editing a Stored Name and/or Phone Number

1 Press and hold ⟨memory⟩ until "Memory
   Store" is displayed.

```
   Memory Store
01▶UNIDEN CORP
02 JOHN DOE
```

2 Press ⟨▲⟩ and ⟨▼⟩ or enter a two-digit
   number (01 - 20) to select the memory
   location you would like to edit.

3 Press ⟨select/channel⟩.
   The following screen appears with the
   memory location number that you have
   selected in the display.

```
▶Edit Memory01
 Delete Memory01
 Go Back
```

4 Press ⟨▲⟩ or ⟨▼⟩ to select "Edit
   Memory", then press ⟨select/channel⟩.
   The following screen appears.
   The cursor flashes indicating that the
   display is ready for the name to be
   edited. When a name has not been
   stored, the cursor appears at the
   beginning of the second line.

```
   Store Name
UNIDEN CORP▉
```

5 Press ⟨▲⟩, ⟨▼⟩, ⟨#▶⟩, ⟨✱tone◀⟩, or ⟨delete⟩ to
   edit the name. (See page 17.) To edit only
   the phone number, skip this step.

6 Press (select/channel).
The following screens appears.
The cursor flashes indicating that the
display is ready for the number to
be edited.

```
  Store Number
817858330▮
```

7 Use the number keypad, (redial/p) or (delete)
to edit the phone number.
The phone number cannot exceed 20
digits. (See page 18.)
If you don´t want to change the phone
number, skip this step.

8 Press (select/channel). The handset beeps and
displays the confirmation screen. The
memory storage is complete.
For example, if you store a name and
number into memory location number 01,
the display shows
"Memory01 Stored".
After about 2 seconds, "Memory
Store" is displayed.

```
Memory01 Stored
```

```
  Memory Store
01▶UNIDEN CORP
02 JOHN DOE
```

9 Press (memory) to return to standby mode.

Display a Programmed Number

Use ⌗► and ✳tone◄ to toggle between the names display and the numbers display.

Program name   Program number

```
 Memory Store          Memory Store
01 UNIDEN CORP        01 8178583300
02▸JOHN DOE           02▸5452930
```
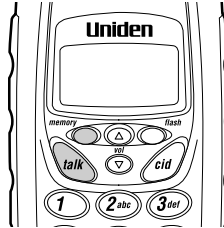
• When the stored phone number has 14 or more digits, "➜" is displayed next to the 12th digit. Press ⌗► to see the extra digits and ✳tone◄ to return.

```
 Memory Store          Memory Store
06▸011813554329➜     ➜300000
07
```
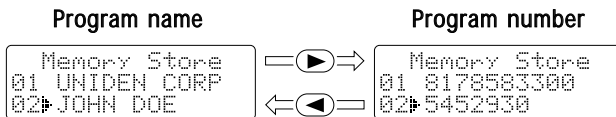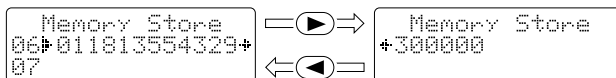
Erasing a Stored Name and Phone Number

1 Press and hold (memory) until "Memory Store" is displayed.

```
  Memory Store
01▶UNIDEN CORP
02 JOHN DOE
```

2 Press (▲) and (▼) or enter a two-digit number (01 - 20) to select the memory location you would like to edit.

3 Press (select/channel).
The following screen appears with the memory location number that you have selected in the display

```
▶Edit Memory02
 Delete Memory02
 Go Back
```

4 Press (▼) to move the pointer down to the "Delete Memory" command line.

```
 Edit Memory02
▶Delete Memory02
 Go Back
```

5 Press (select/channel). The following confirmation screen appears.

6 Press (▲) to move the pointer to "Yes".

```
Delete Memory02?
 Yes
▶No
```

7 Press (select/channel) or (delete).
There is a confirmation tone and the entry is deleted. The following screen appears.

```
Memory02 Deleted
```

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
02▶
03 MOM AND DAD
```

Paging

To locate the handset
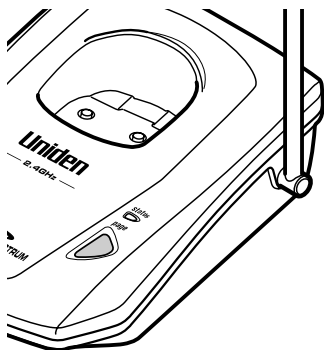
1 Press (page) on the base.

2 The handset beeps for 5 seconds. The following screen appears;

`Paging`

3 Press any key except (talk) on the handset to end the page.
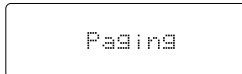
By holding (page) for more than 2 seconds, the handset beeps for 60 seconds.

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

note If you press (talk) during paging, the handset will be placed in off-hook (talk) mode.

Caller ID

You must subscribe to Caller ID service to use this feature.
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 dialing.

Setting Caller ID options

There are three Caller ID setup options available; they are AutoTalk, CIDCW (Caller ID on Call Waiting), and Area Code.

AutoTalk allows you to answer the phone without pressing (talk). If the phone rings when AutoTalk is on, simply remove the handset from the base and the phone automatically answers the call. Or, if the handset is not on the base, press any key to answer the call. If the phone rings when AutoTalk is off, you must press (talk) to answer the call.

Caller ID on Call Waiting (CIDCW) performs the same as regular Caller ID on a call waiting number. Call Waiting options allow you to handle call waiting calls in seven different ways. (See page 35.)
If you enter a 3-digit area code number in the **Area Code** option, your local area code does not appear in Caller ID messages. When reviewing Caller ID messages, you will see only the local seven digit number. For calls received from outside your local area code, you will see a full 10-digit number.

note If your calling area requires 10-digit dialing, do not program this option.

To change your Caller ID options:

1 Press (options) . The following screen appears.

```
1▶Auto Talk:Off
2 CIDCW    :On
3 Area Code:
```

2 Use(▲), (▼), or a number key (1-3) to move the pointer to the selection that you would like to change.

Press (select/channel) to toggle between "On" and "Off" for "Auto Talk". For "CIDCW", choose "On", "Off", or "Opt", depending upon the type of service to which you subscribe.

3 When you wish to enter Area Code, press (▼) or the number key (3) to move the pointer to select "Area Code". Then press (select/channel) and enter the 3 digits area code by using the number keypad(0)-(9). After entering the area code, press (select/channel) .

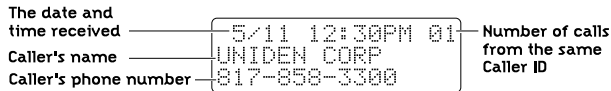4 After you have made your selections, press (options) and return the handset to the base.

When the Telephone Rings

1 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 includes the caller´s name, the caller´s name appears on the display (up to 15 letters).

The date and time received ─────── 5/11 12:30PM 01 ─── Number of calls from the same Caller ID
Caller's name ─────── UNIDEN CORP
Caller's phone number ─── 817-858-3300

Here are some typical displays;

When the phone number and name data are received

```
  5/11 12:30PM 01
UNIDEN CORP
817-858-3300
```

When invalid data is received

```
  Incomplete Data
```

When a private name is received

```
  5/11 12:30PM 01
Private Name
817-858-3300
```

When a private number is received

```
  5/11 12:30PM 01
UNIDEN CORP
Private Number
```

When an unknown name is received

```
  5/11 12:30PM 01
Unknown Name
817-858-3300
```

When an unknown number is received

```
  5/11 12:30PM 01
UNIDEN CORP
Unknown Number
```

2 When you pick up the phone, the display changes to "Talk". (See page 14.)
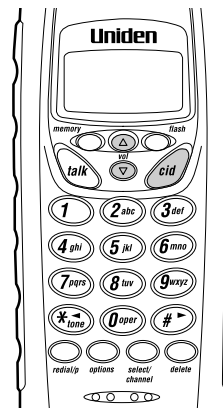
note Data errors appear as "■ ■".

```
  5/11 12:30PM 01
UNI■EN CORP
813-8■■-3300
```

Viewing the Caller ID Message List

The Caller ID list stores information for up to 50 incoming calls - even unanswered calls.

1 Press (cid).
  The summary screen appears.
  The screen shows the number of new messages and total messages.

```
New   :01
Total:02
```

2 Press ▼ to display the latest Caller ID message.

```
 5/17 12:30PM 03
UNIDEN CORP
817-858-3300
```

3 Press ▼ to see the next message, or press ▲ to see previous message.

4 Press (cid) to return to standby.

note
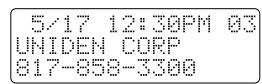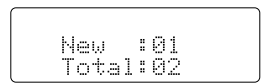
- In Caller ID operation, if no key is pressed for more than 20 seconds, an error tone sounds and the telephone returns to the standby mode.

- If a call comes in via a telephone system that does not offer Caller ID service, no information is stored.

- "End" appears when you have reviewed all messages in the Caller ID list. Press ▲ repeatedly to return to the summary screen.

- Each message can be up to 15 characters for the phone number and the name.

Deleting Information from the Caller ID List

The TRU 346 stores up to 50 messages. If the phone receives the 51st
message, the oldest one in the list is automatically deleted.
Caller ID data can also be deleted manually.

Deleting a Caller ID message
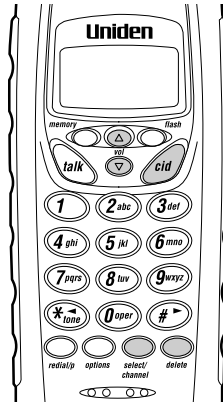
1 Press (cid).
   Display the message to be deleted from
   the Caller ID list by pressing ▲ or ▼.

```
 5/17 12:30PM 03
UNIDEN CORP
817-858-3300
```

2 Press (delete).

3 Press ▲ or ▼ to select "Yes" or "No".

```
Delete Message?
▶Yes
 No
```

4 Press (select/channel) or (delete).

When the pointer is at "Yes":
   A tone sounds and the Caller ID message
   is deleted. The next Caller ID message is
   then displayed.

When the pointer is at "No":
   The display returns to the Caller
   ID display.

Deleting all Caller ID names/numbers

1 Press (cid).

2 Press (delete).

3 Press ▲ or ▼ to select "`Yes`" or "`No`".

4 Press (select/channel) or (delete).

When the pointer is at "`Yes`":
A tone sounds and all stored Caller ID messages are deleted.

When the pointer is at "`No`":
The display returns to the summary screen.

```
    New  :01
    Total:02
```

```
Delete All?
 Yes
 No
```

```
    Total:00
```

```
    New  :01
    Total:02
```

note

If you get an incoming call or page, the deleting operation is canceled and the telephone returns to standby so you can answer the call or page.

Using the Caller ID List

Calling a party from the Caller ID list

You can place a call from the Caller ID list. The TRU 346 stores up to 50 messages.

1 Press `cid`.
  Select the phone number that you want to dial by pressing ⊙ or ⊙.

```
 5/17 12:30PM 03
UNIDEN CORP
817-858-3300
```

2 Press `talk`.
  The displayed phone number will be dialed automatically.

```
   Talk
8178583300
```
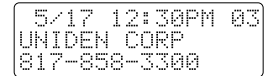
Long Distance call and Area Code setting

Pressing ① while the incoming call information is displayed (in step 1) will set or cancel a Long Distance call. Pressing ③ will set or cancel the area code setting.

Dial edit

You can edit the phone number of Caller ID data when you press `select/channel` after step 1.

Storing Caller ID messages in Memory dialing

The phone number of the party on the Caller ID list can be stored in memory dialing.

1 Press `cid`.
Select the phone number to be stored from the Caller ID list by pressing ▲ or ▼.

```
 5/17 12:30PM 03
UNIDEN CORP
817-858-3300
```

2 Press `memory`.

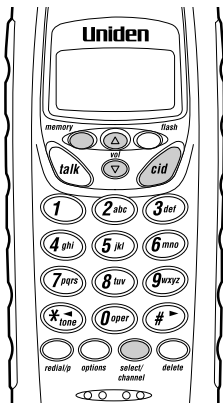3 Press ▲ and ▼ or enter a two-digit number (01 - 20) to select the memory location.

```
Select Location
01▶UNIDEN CORP
02 JONE DOE
```

4 Press `select/channel`.
A confirmation tone will sound.
The number is stored in memory, and the display returns to the Caller ID list.

```
 5/17 12:30PM 03
UNIDEN CORP
817-858-3300
```

Long Distance call and Area Code setting

When you need to store Long Distance call prefix "1" and area code, edit the number at step 1. Press `1` for Long Distance call and `3` for area code setting.

note If a message has already been stored in the selected memory number location, a confirmation screen is displayed. Press ▲ to select "Yes". Press `select/channel` to overwrite. The display returns to the Caller ID list.

```
Replace Memory?
 Yes
▶No
```

note

• You can not store a Caller ID message if no phone number appears in the message.

• If there is an incoming call or page, memory storage is canceled and the telephone is set to receive the incoming call or page.

Using Caller ID on Call Waiting Service

"Caller ID" and "Call waiting" are separate services. CIDCW (Caller ID on Call Waiting) performs the same as regular Caller ID on a call waiting number. You must subscribe to the "Caller ID on call waiting (CIDCW) services" before you can use the following features. The "Call waiting" service can also be used independently. Please contact your local telephone company for details.
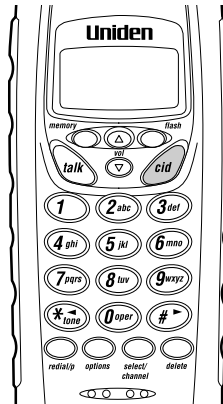
1 When a new incoming call is received during your current telephone call, the phone number and the name of the caller are displayed.

```
 Talk   10:30
UNIDEN CORP
817-658-3300
```

2 Press `flash`.
   You will be able to talk with the second caller. The first caller will be put on hold.

3 To return to the first caller, press `flash` again.

note When CIDCW is set to `Opt` in the Caller ID setup menu (see page 27), you can press the `options` key after receiving a call waiting call and view a list of ways to handle the new call. Choose an option using the ▲ and ▼ keys and press `select/channel` to activate.

Call Waiting Features

Your TRU 346 gives you new options for call waiting. At the touch of a button, you can ask the caller to hold, send them to your voice mail service, or conference them into your current call. You may be required to subscribe to a voice mail service, call waiting, and call waiting options to use these features. Not all features are available in all areas. Check with your local telephone company for details.

Selecting an Option
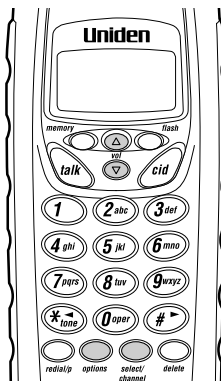
1 When you receive a call waiting call, press ⒪ⓟⓣⓘⓞⓝⓢ for a list of options.

2 Press ⬆ and ⬇ keys or a number key (1-7) to select an option.

3 Press ⓼ⓔⓛⓔⓒⓣ/ⓒⓗⓐⓝⓝⓔⓛ .
A confirmation screen will appear.

```
1 Ask to Hold
2 Tell Busy
3▶Take Message
```

note

You can also answer a call waiting call immediately by pressing the (flash) key. The first caller will be placed on hold. To return to the original caller, press (flash) again.

Your TRU 346 is pre-programmed with seven call waiting options. You may select to ask the calling party to **hold**, send them a **busy** message, **forward** them to your voice mail service or **conference** them into the current call. You may also select to **answer and drop** the first caller or, at any time, choose to **drop the first** or **drop the last** caller.
Check with your local telephone company for a full list of options.

Changing the Digital Security Code

The digital security code is an identification code used to connect the handset and the base unit. Normally, setting the code is not necessary.
The first time you charge your handset, the security code is automatically set. (See page 4.)
In the rare situation that you suspect another cordless telephone is using the same security code, you can change the code.
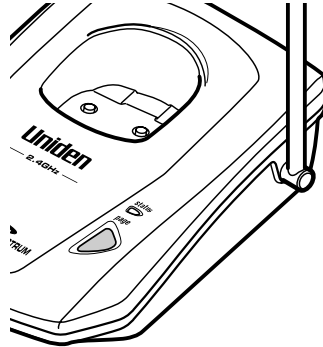
1 Remove the handset from the base unit. Press and hold (page).

2 While the handset is emitting the paging sound, replace the handset on the base unit. The paging tone stops.
Leave the handset on the base for more than 3 seconds. A random, new security code is set.

Beltclip Installation

To attach the beltclip

Insert the beltclip into the holes on each side of the handset. Press down until it clicks.
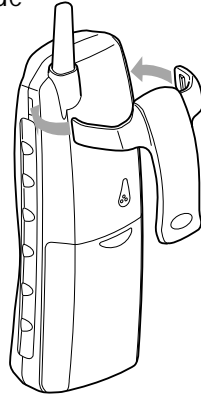
To remove the beltclip

Pull both sides of the beltclip to release the tabs from the holes.
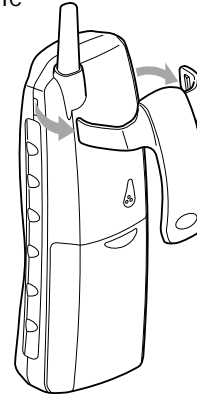
Headset Installation

Your phone may be used with an optional headset, the Uniden HS910. To use this feature, simply plug the headset plug into the headset jack. Your phone is ready for hands-free conversation. (Headsets may be purchased by calling the Uniden Parts Department or visiting the website. See page 5)

Note on Power Sources

Battery replacement and handling

When the operating time becomes short, even after a battery is recharged, please replace the battery.
With normal usage, your battery should last about one year.
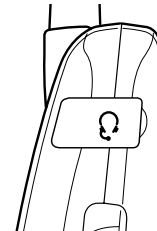Please contact your place of purchase or the Uniden Parts Department for a replacement battery. (See page 5)

Power Failure

During the period that the power is off, you will not be able to make or receive calls with the telephone.

RECYCLING NICKEL-CADMIUM BATTERIES

Nickel-cadmium cells are used in the battery pack. Please take your used nickel-cadmium battery packs to a store that recycles nickel-cadmium batteries.

Caution
• Use the specified battery pack.
• Do not remove the battery from the handset to charge it.
• Never throw the battery into a fire, disassemble it, or heat it.
• Do not remove or damage the battery casing.

Maintenance

When slightly dirty
Wipe with a soft, dry cloth.

When very dirty
Wipe with a soft cloth that has been dampened with diluted, neutral detergent. Dry with a dry cloth.

When the charging terminals become dirty
Wipe with a dry cloth or a pencil eraser, if necessary.

Caution

Do not use paint thinner, benzene, alcohol, or other chemical products.
Doing so may discolor the surface of the telephone and damage the finish.

Troubleshooting

If your phone is not performing to your expectations, please try these simple steps first.

Symptom	Suggestion
The *status* LED won´t light when the handset is placed in the base unit.	• Make sure the AC adapter is plugged into the base unit and wall outlet. • Make sure the handset is properly seated in the base unit. • Make sure the charging contacts on the handset and base unit are clean.
The audio sounds weak and/or scratchy.	• Press (select/channel) during a call to help eliminate background noise. • Make sure that the base unit antenna is in a vertical position. • Move the handset and or base unit to a different location away from metal objects or appliances and try again. • Make sure that you are not too far from the base.
Can´t make or receive calls.	• Check both ends of the base unit telephone line cord. • Make sure the AC adapter is plugged into the base unit and wall outlet. • Disconnect the AC adapter for a few minutes, then reconnect it. • Reset the digital security code (See page 36). • Make sure (talk) is pressed.

Symptom	Suggestion
The handset doesn´t ring or receive a page.	• The battery pack may be weak. Charge the battery on the base unit for more than 15 hours. • The handset may be too far away from the base unit. • Place the base unit away from appliances or metal objects. • Reset the digital security code (See page 36).
The Caller ID does not display.	• The handset was picked up before the second ring. • The call was placed through a switch board. • Call your local telephone company to verify your Caller ID service is current.
Severe noise interference.	• Keep the handset away from microwave ovens, computers, remote control toys, wireless microphones, alarm systems, intercoms, room monitors, fluorescent lights, and electrical appliances. • Move to another location or turn off the source of interference.

General Information

The TRU 346 complies with FCC Parts 15 and 68.

Operating Temperature: -10 °C to +50 °C (+14°F to +122 °F)

AC Adapter Information

AC Adapter part number: AD-311
Input Voltage: 120V AC 60Hz
Output Voltage: 9V DC 210 mA

Battery Information

Battery part number: BT-905
Capacity: 600 mAH, 3.6V
Battery Use Time (per charge)
    From fully charged:
       Talk Mode duration   6 hours
       Standby Mode duration 10 days

(note) If the handset is left off of the base, the actual Talk mode duration will be reduced respective to the amount of time the handset is off the base.

Recharge your phone on a regular basis about once a week by placing the handset on the base for 15 hours. When the operating time becomes short, even after the battery is recharged, please replace the battery. With normal usage, the battery should last about one year.

Replacement batteries may be purchased at your local Uniden dealer or by contacting the Uniden Parts Department (800) 554-3988. Hours are from 7:00 a.m. to 5:00 p.m. Central Time, Monday through Friday. We can also be reached on the web at www.uniden.com

Specifications, features, and availability of optional accessories are all subject to change without prior notice.

Index

At Uniden, we´ll take care of you!

If you need any assistance with this product, please call our Customer Hotline at

1-800-297-1023

PLEASE DO NOT RETURN THIS PRODUCT TO THE PLACE OF PURCHASE.

Our Uniden representatives will be happy to help you with any matters regarding
the operation of this unit, available accessories, or any other related matters.

Thank you for purchasing a Uniden product.
Hours: M-F 7:00 AM to 7:00 PM CST.

Memo

Memo

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