



40-Channel 2.4 GHz Caller ID with Call Waiting Cordless Telephone User's Guide

INTRODUCTION

Your Caller ID phone stores and displays specific information, provided by your local telephone company, to subscribers of Caller ID or similar caller identification services.

Your Caller ID phone enables you to:

- Identify callers before you answer the phone.
View the time and date of each incoming call.
Record up to 40 Caller ID messages sequentially.
Know who called while you were away.

To get the most from your new phone, we suggest that you take a few minutes right now to read through this user's guide.

IMPORTANT: In order to use this unit, you must subscribe to either the standard Name/Number Caller ID Service or Caller ID with Call Waiting Service.

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

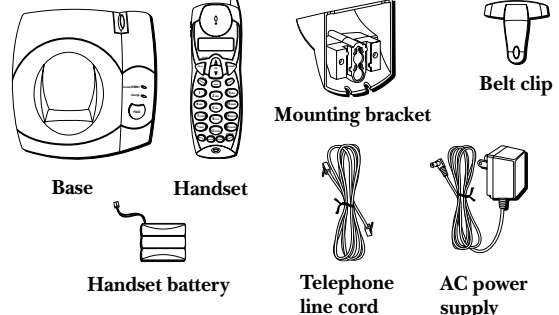
CAUTION: When using telephone equipment, there are basic safety instructions that should always be followed. Refer to the IMPORTANT SAFETY INSTRUCTIONS provided with this product and save them for future reference.

Safety icons: Risk of Electrical Shock, Risk of Fire, Risk of Electrocution, Risk of Injury. Includes warning text: 'WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.'

BEFORE YOU BEGIN

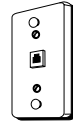
PARTS CHECKLIST

Make sure your package includes the items shown here.



MODULAR JACK REQUIREMENTS

You need an RJ11 type modular phone jack, which is the most common type of phone jack and might look like the one pictured here.



INSTALLATION NOTE: Some cordless telephones operate at frequencies that may cause interference to nearby TVs microwave ovens, and VCRs.

FCC REGISTRATION INFORMATION

Your telephone equipment is registered with the Federal Communications Commission and is in compliance with parts 15 and 68, FCC Rules and Regulations.

1 Notification to the Local Telephone Company On the bottom of this equipment is a label indicating, among other information, the FCC Registration number and Ringer Equivalence Number (REN) for the equipment.

The REN is useful in determining the number of devices you may connect to your telephone line and still have all of these devices ring when your telephone number is called.

- Notes: This equipment may not be used on coin service provided by the telephone company. Party lines are subject to state tariffs, and therefore, you may not be able to use your own telephone equipment if you are on a party line.

2 Rights of the Telephone Company Should your equipment cause trouble on your line which may harm the telephone network, the telephone company shall, where practicable, notify you that temporary discontinuance of service may be required.

HEARING AID COMPATIBILITY

This telephone system meets FCC standards for Hearing Aid Compatibility.

FCC NUMBER IS LOCATED ON THE CABINET BOTTOM REN NUMBER IS LOCATED ON THE CABINET BOTTOM

ATLINKS USA, Inc. 10330 North Meridian Street Indianapolis, IN 46290 © 2001 ATLINKS USA, Inc. Trademark(s) © Registered Marca(s) © Registrada(s)

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DIGITAL SECURITY SYSTEM

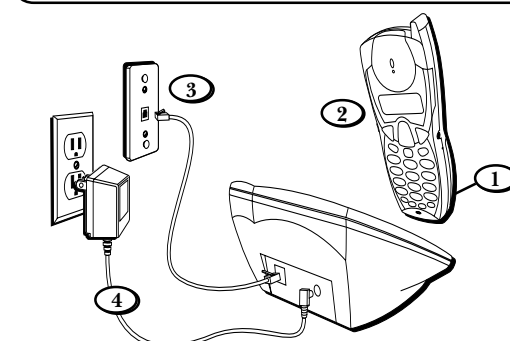
Your cordless phone uses a digital security system to provide protection against false ringing, unauthorized access, and charges to your phone line.

When you place the handset in the base, the unit verifies its security code. After a power outage or battery replacement, you should place the handset in the base for about 20 seconds to reset the code.

INSTALLATION

DESKTOP INSTALLATION

NOTE: For desktop charging only, the handset is able to charge facing up or down.



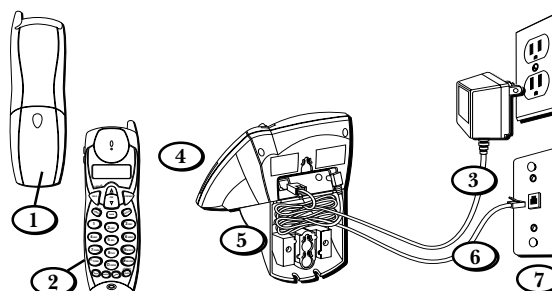
- 1. Remove the battery compartment door on the handset, insert the battery pack, plug the cord into the jack (inside the compartment), and replace the compartment door.
2. Set the RINGER switch (on the handset) to ON and place the handset in the cradle on the base.
3. Plug the telephone line cord into the TEL LINE jack on the back of the base and into a modular jack.
4. Plug the power supply into the power jack on the back of the base and the other end into an electrical outlet.

Allow the phone to charge for 12 hours prior to first use. If you don't properly charge the phone, battery performance will be compromised.

CAUTION: Use only the ATLINKS USA, Inc. 5-2530 power supply that came with this unit. Using other power supplies may damage the unit.

NOTE: The phone is shipped in Tone Dialing Mode from the manufacturer.

WALL MOUNT INSTALLATION



Because it is necessary to charge the handset for 12 hours prior to connecting the phone for use the first time, it is better to leave the unit on a flat surface during initial charge before attempting to hang it on the wall.

- 1. Remove the battery compartment door on the handset, insert the battery pack, plug the cord into the jack (inside the compartment), and replace the compartment door.
2. Set the RINGER switch (on the handset) to ON and place the handset in the cradle on the base.

- 3. Plug the power supply into the power jack on the back of the base and the other end into an electrical outlet. The "charge" indicator comes on, verifying the battery is charging.

Allow the phone to charge for 12 hours prior to first use. If you don't properly charge the phone, battery performance will be compromised.

- 4. Remove the handset from the cradle and set aside. Turn the base over and align the four slots on the bottom of the base with the four hook-tabs on the mounting bracket.
5. Insert the hook-tabs into the slots and push upwards until the mounting bracket snaps securely into place.
6. Plug the telephone line cord into the TEL LINE jack on the back of the base and the other end into a modular jack. If desired, gather the extra telephone line cord together, fasten with a wire tie, and store inside the wall mounting bracket.
7. Slip the mounting holes on the bracket over the wall plate posts and firmly slide the unit down into place (wall plate not included).

NOTE: The phone is shipped in Tone Dialing Mode from the manufacturer.

CAUTION: Use only the ATLINKS USA, Inc. 5-2530 power supply that came with this unit. Using other power supplies may damage the unit.

SET UP

There are five programmable menus available: Language, Area Code, Ringer Tone, Set Tone/Pulse, and Default Setting.

LANGUAGE SETTING SELECTION

- 1. Press the flash/program button until "1ENGLISH 2FRA 3ESP" shows in the display. "1ENGLISH" is the default setting.
2. Use the CID review (up or down arrow) button or the handset number pad to enter your selection.
3. Press flash/program to store selection. You will hear a confirmation tone.

AREA CODE SELECTION

- 1. Press the flash/program button until "SET AREA CODE ---" shows in the display. "---" is the default setting.
2. Use the handset number pad to enter your three digit area code.
3. Press flash/program to store selection. You will hear a confirmation tone.

RINGER TONE SELECTION

- 1. Press the flash/program button until "SET RINGER TONE123" shows in the display. "1" is the default setting.
2. Use the CID review (up or down arrow) button or the handset number pad to scroll to 1, 2, or 3.
3. Press flash/program to store selection. You will hear a confirmation tone.

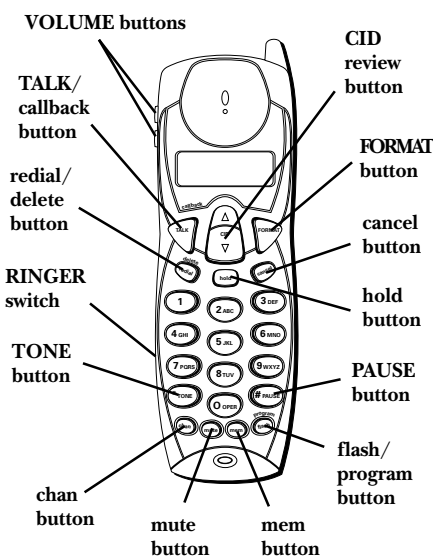
TONE/PULSE DIALING SELECTION

- 1. Press the flash/program button until "SET TONE/PULSE" shows in the display. "1TONE" is the default setting.
2. Use the CID review (up or down arrow) button or the handset number pad to scroll to 1TONE or 2PULSE.
3. Press flash/program to store selection. You will hear a confirmation tone.

DEFAULT SETTING SELECTION

- 1. Press the flash/program button until DEFAULT SETTING? 1YES 2NO shows in the display. "2NO" is the default setting.
2. Use the CID Review (up or down arrow) button or the handset number pad to scroll to 1YES or 2NO.
3. Press flash/program to store selection. You will hear a confirmation tone.

CORDLESS PHONE BASICS



RECEIVING A CALL

- 1. Check the display to see who is calling.
2. Press the TALK button.

MAKING A CALL

To make a call, press the TALK button before you dial and press it again to hang up.

REDIAL

While the phone is on, press the redial/delete button to redial the last number you dialed (up to 32 digits). If you get a busy signal, and want to keep dialing the number, just press redial/delete again (you don't have to turn the phone off and back on).

FLASH

Use the flash/program button to activate custom calling services such as call waiting or call transfer, which are available through your local phone company.

TIP: Don't use the TALK button to activate custom calling services such as call waiting, or you'll hang up the phone.

IN USE INDICATOR

The phone is ON when the indicator on the handset antenna is lit and the page/ in use indicator on the base is lit. The antenna indicator and the in use indicator on the base flashes when you receive a call.

CHANNEL BUTTON

While talking, you might need to manually change the channel in order to get rid of static. Press and release the chan button to advance to the next clear channel.

TEMPORARY TONE

This feature enables pulse (rotary) service phone users to access touch-tone services offered by banks, credit card companies, etc., by pressing the TONE button to temporarily make the phone touch-tone compatible.

- 1. Call the bank's information line.
2. Press the TONE button (*) after your call is answered.
3. Follow the voice instructions to complete your transaction.
4. Hang up when finished. The phone returns to Pulse (rotary) service.

HOLD

Press the hold button to put a call on hold. HOLD shows in the display, and the handset antenna indicator flashes. To release a line on hold, press the hold button again or pick up an extension phone.

CANCEL

Press the cancel button to cancel any command you initiated. Press cancel to hang up after finishing a call.

FINDING THE HANDSET

This feature helps to locate a misplaced handset.

Press the PAGE button on the base. The handset beeps continuously for about 2 minutes or until you press the TALK button on the handset.

NOTE: The ringer does not have to be on for this feature to work.

RINGER SWITCH

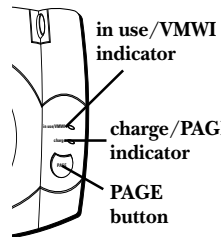
The RINGER switch must be ON for the handset to ring during incoming calls.

VOLUME

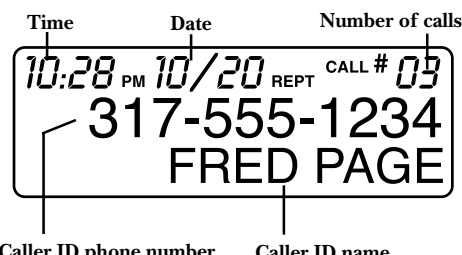
The VOLUME button controls the volume of the handset's earpiece. There are four volume levels. VOL 1 is the lowest level and VOL 4 is the loudest.

VOICE MESSAGING

Provided your phone company offers voice messaging service and you subscribe to it, the in use/ VMWI indicator on the base flashes when the phone is not in use to indicate there is a message waiting. It stops flashing after the message has been reviewed.



CALLER ID FEATURES



This unit receives and displays information transmitted by your local phone company. This information can include the phone number, date, and time; or the name, phone number, date, and time. The unit can store up to 40 calls for later review.

CALLER ID WITH CALL WAITING

Provided you subscribe to Caller ID with Call Waiting service from your phone company, you are able to see who is calling when you hear the call waiting beep. The caller identification information appears in the display after you hear the tone.

- Press the flash button to put the current person on hold so that you can answer the incoming call.

IMPORTANT: In order to use the Caller ID functions with this unit, you must subscribe to either the standard Name/Number Caller ID Service or Caller ID with Call Waiting Service.

RECEIVING AND STORING CALLS

When you receive a call, the information is transmitted by the phone company to your Caller ID telephone between the first and second ring.

When the memory is full, a new call automatically replaces the oldest call in memory. NEW appears in the display for calls received that have not been reviewed. REPT indicates that a new call from the same number was received more than once.

NOTE: Check with your local phone company regarding name service availability.

REVIEWING RECORDS

As calls are received and stored, the display is updated to let you know how many calls have been received.

- Press the CID review down button to scroll through the call records from the most recent to the oldest.
Press the CID review up button to scroll through the call records from the oldest to the newest.

TRANSFERRING CID RECORDS TO MEMORY

You may transfer a Caller ID record to your phone's memory.

NOTE: It is important that you format CID records correctly before storing in memory. It is not possible to re-format CID records stored in memory.

- 1. Use the CID review (up or down arrow) button to scroll to the desired record.
2. Press the mem button.
3. Press the desired memory location. Example, press the number 1 key to store the record in memory location 1.
4. Press the mem button again to store. The unit beeps to confirm.

To replace a CID record stored in a memory location with a new CID record:

- 1. Repeat steps 1 through 3.
2. Press the mem button and REPLACE MEMO? shows in the display.
3. Press mem again and the new CID record replaces the old CID record in that memory locatio. The unit beeps twice to confirm.

DELETING RECORDS

Use the redial/delete button to erase the record currently shown in the display or all records.

DELETING THE CURRENT RECORD

- 1. Make sure the phone is OFF (not in TALK mode).
2. Use the CID review (up or down arrow) buttons to display the desired Caller ID record.
3. Press redial/delete. The display shows DELETE?
4. Press redial/delete again to erase the record. The display shows NEXT CID RECORD.

DELETING ALL RECORDS

- 1. Make sure the phone is OFF (not in TALK mode).
2. Use the CID review (up or down arrow) buttons to display any Caller ID record.
3. Press and hold redial/delete button until the unit beeps and DELETE ALL? shows in the display.
4. Press redial/delete again to erase all records. The display shows NO CALLS.

