INSTALLING YOUR HANDSET

Charge the Battery
1. Unpack the handset, battery pack, and battery cover. If you need to remove the battery pack, cover the connector on the notch and slide the cover down and off.
2. Line up the battery connector with the jack inside the base. Gently slide it into place.
3. Push the connector in until it clicks into place; tug gently on the wires to make sure the battery is securely connected.
4. Replace the battery cover and slide it into place.
5. Use the AC adapter to connect the power jack on the charger to a regular indoor (120V AC) power outlet.
6. Place the handset in the charger with the display facing forward. If the display doesn’t light up, reset the handset or connect the charger to a different outlet.

REGISTRATION TO A BASE

The accessory handset won’t work until you register it to a base!

Compatible Bases
This handset is designed for use with Uniden’s DCX220 base. For the most current list of which bases this handset is compatible with, see our website.

Registration Methods
Does the handset fit in the base cradle?
Yes Place the handset in the base. The display should say Registering.
No Does the base have an LCD display?
Yes 1. On the base, open the menu and select Register Accy.
2. On the handset, press and hold #0204 until the handset displays Registering (about 2 seconds).
No 1. On the base, press and hold #0204 while the phone is in standby (about 5 seconds).
2. On the handset, press and hold #0204 until the handset display says Registering (about 2 seconds).

After about 30 seconds, the handset display should say Registration Complete.

Test the connection
Pick up the handset and press #0203. Make sure you get a dial tone. (Press #0203 to hang up.)

If... Try... 
You don’t hear a dial tone the display says Registration Failed
the display says Registering
Making sure the handset is fully charged, then trying again

IMPORTANT INFORMATION

All features and operation for the handset are described in the user’s guide for one of the bases listed under the Compatible Bases section.

User guides for all Uniden phones are available on our website for free downloading.

AC Adapter and Battery Information

Part number Input voltage Output voltage
AC adapter PS-0035 120V AC, 60 Hz 8V AC @ 300mA
PS-0035 120V AC, 60 Hz 8V AC @ 300mA

Battery pack (both normal use) Talk time Standby time Battery life
BT-1022 350 minutes 24-49 minutes about 7 hours about 1 year

SAVE THESE INSTRUCTIONS!
STATEMENT OF REMEDY: In the event that the product does not conform to this warranty, you should follow the instructions in this owner’s manual for obtaining warranty service. If, after following these instructions, you are unable to obtain warranty service, you should contact Uniden. If the problem cannot be resolved to your satisfaction, write to Uniden warranty administrator at the address below. Include your original sales receipt, which is required to obtain warranty service. Return the Product carefully (preferably in its original packaging). Disconnect the battery from the Product before shipping this product. Evidence of original purchase is required for warranty service.

LEGAL REMEDIES: This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. This warranty is void outside the United States and Canada. Some states do not allow limitation of incidental or consequential damages, so the above limitation may not apply to you. Some states do not allow the exclusion or limitation of implied warranties, so the above limitation or exclusion may not apply to you.

PROCEDURE FOR OBTAINING PERFORMANCE OF WARRANTY: If, after following the instructions in this owner’s manual and in writing to Uniden or returning the Product to Uniden, you are unable to obtain warranty service, you should contact the nearest Uniden dealer or the Uniden warranty administrator.

For more information about Uniden’s quality products and services, as well as a complete list of Uniden’s dealers, please call 1-800-297-1982, or write to Uniden at the address below.

Uniden America Corporation
105-200 Industrial Way
Fort Worth, Texas 76155

FCC Part 15 Information

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that which the receiver is connected.
- Consult the dealer or an experienced technician for help.

RF Exposure Information

Unlike many other types of electronic equipment, wireless telephones are small enough to be carried by individuals. Because the RF power output of the wireless telephone is substantially less than that of traditional wireless communication equipment (such as base stations for cellular telephone systems), the potential for exposure to RF fields is correspondingly much lower.

The wireless telephone meets the government’s specified limits for safe exposure. The exposure from wireless telephones is much lower than the limits set by the FCC. As a result, the FCC believes that wireless telephones are safe for use by the general public, including individuals in infant child care facilities.

UNIDEN volunteers in participation in the Bluetooth SIG, Inc. “Hands-Free” program. Bluetooth SIG, Inc. has developed the “Declaration of Conformity” program to ensure that Bluetooth wireless telephones will not cause interference to each other or to Bluetooth wireless telephones

Industry Canada (I.C.) Notice

This product is intended to be used in Canada with a shielded interface cable having FCC Chassis End connector classified as Type 1 when connected to an approved terminal equipment.

Radio-equipment authorization certification number: ICES-003

This Class B digital apparatus complies with Canadian ICES-003.

Warranty on Rechargeable Nickel-Metal-Hydride Battery

CAUTION! Risk of explosion if battery is replaced by an incorrect type! Dispose of used batteries according to the instructions. Do not open or mutilate the battery. Disconnect the battery before shipping this product.

Warning! The cords on this product and/or accessories contain lead, a chemical known in the state of California to cause birth defects or other reproductive harm. Wash hands after handling.

Rechargeable Nickel-Metal-Hydride Battery Warning

As an Energy Star® Partner, Uniden has determined that this product meets the Energy Star® guidelines for energy efficiency. Energy Star is a U.S. registered service mark of the United States Environmental Protection Agency. As an Energy Star® Partner, Uniden has determined that this product meets the Energy Star® guidelines for energy efficiency.

The pictures in this manual are for example only. For more pictures, only look at these pictures. ...