

TROUBLE SHOOTING

Problem	Suggestion
Caller's voice is too low.	Turn the Receiver Volume Control on the handset to higher level.
Conversation is interrupted frequently. Or Static noise is present during conversation.	- Move closer to the base. - Press the CH button to switch to a clearer channel.
Telephone numbers are not dialed correctly from the caller list.	- Make sure you have set your local area code. - Make sure the displayed telephone number reflects the correct dialing situation (i.e. "1" before area code).
No dial tone/phone will not dial out.	- Check that the AC power adapter is plugged into a working AC power outlet. - Check all telephone cord connections or try another wall jack. - Do a basic reset of the phone, disconnect the phone from the wall and remove the battery. Leave for 30 minutes and then re-install as instructed by the manual.
While on a call, you hear another call on the line or experience radio frequency interference.	- Switch channels to a clear channel. - Check the wiring for bad connections. - Do not use this phone within 20 feet of a working microwave. The microwave produces frequencies in this range which may cause interference. This interference is normal for all 2.4GHz phones and should not be considered a product defect.
Can't receive or make phone calls.	Check if the phone is set to the correct type of service, either Tone or Pulse.

Please keep this manual. It contains important information.



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INSTALLATION AND OPERATING GUIDE

BRATZ CORDLESS PHONE

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UNPACKING

The package should be included the following items:

- Handset
- Base Unit
- 1pc of 2/3 AAA rechargeable battery
- Mains adaptor
- Line cord

IMPORTANT SAFETY INSTRUCTIONS



This symbol is to alert you to important operating or serving instructions that may appear in the user's manual. Always follow basic safety precautions when using this product to reduce the risk of injury, fire or electrical shock.

When using this product, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:

1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Use only with Class 2 power source DC 9V 200mA.
4. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
5. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
6. Do not place this product on an unstable cart, stand or table. The product may fall, causing serious damage to the product.
7. Slots and openings in the cabinet back or bottom are provided for ventilation. To protect it from overheating, these openings must not be blocked or covered. The openings should never be blocked by placing the product on the bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register. This product should be placed in an enclosed environment unless proper ventilation is provided.
8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by animals or persons walking on it.
9. Do not overload wall outlets and extension cords as this can result in risk of fire or electrical shock.
10. Never push objects of any kind into this product through cabinet slots as they may dangerous voltage points or short out parts that could result in a risk of fire or electrical shock. Never spill liquid of any kind on the product.
11. To reduce the risk of electrical shock, do not disassemble this product. Instead take it to a qualified service person when service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause Electrical shock when the appliance is subsequently used.
12. Unplug all cords and refer servicing to qualified service personnel under the following conditions:
 - A. When the power supply cord or plug is damaged or frayed.
 - B. If liquid has been spilled into the product.
 - C. If the product has been exposed to rain or water.
 - D. If the product does not operate normally by following the operating instructions. Adjust those controls covered in the operating instructions. Improper adjustment of other controls may result in damage and require work by a qualified technician to restore the product to normal operation.
13. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
14. Do not use a telephone to report a gas leak in the vicinity of the leak.

BATTERY CAUTIONARY INSTRUCTIONS

IF YOUR PRODUCT UTILIZES BATTERIES, THE FOLLOWING ADDITIONAL PRECAUTIONS SHOULD BE OBSERVED:

1. Caution: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. For the cordless handset, use only 3.6V 280mAh Nickel Metal Hydride (Ni-MH) cordless telephone battery pack HUANYU 3x 203AAA 280mAh included.
3. Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
4. Exercise care in handling batteries in order not to short the battery with conducting materials such as rings, bracelets and keys. The battery or conductor may overheat and cause burns.
5. Do not attempt to recharge the batteries provided with or identified for use with this product. The batteries may leak corrosive electrolyte or explode.
6. Do not attempt to rejuvenate the batteries provided with or identified for use with this product by heating them. Sudden release of the battery electrolyte may occur, causing burns or irritation to eyes or skin.
7. When replacing batteries, all batteries should be replaced at the same time. Mixing fresh and discharged batteries could increase internal cell pressure and rupture the discharged batteries.
8. When inserting the batteries into this product, the proper polarity or direction must be observed. Reverse inserted of batteries can cause charging, which may result in leakage or explosion.
9. Remove the batteries from this product if the product will not be used for a long period of time (several months or more) since during this time the batteries could leak, damaging the product.
10. Discard "dead" batteries as soon as possible since they are more likely to leak in a product.

SAVE THESE INSTRUCTIONS

BATTERY CAUTIONARY INSTRUCTIONS(CON'T)

11. If your product uses a rechargeable battery, charge the battery(ies) only in accordance with the instructions and limitation specified in the User's Manual.
12. Do not dispose of the batteries in a fire. The cells may explode. Check with local codes for possible special disposal instructions.
13. Do not store this product, or the batteries provided with or identified for use with this product, in high temperature areas. Batteries that are stored in a freezer or refrigerator for the purpose of extending shelf life should be protected from condensation during storage and defrosting.

Batteries should be stabilized at room temperature prior to use after cold storage.



The EPA certified RBRC Battery Recycling Seal on the nickel-metalhydride (Ni-MH) battery indicates MGA company is voluntarily participating in an industry program to collect and recycle these batteries at the end of their useful life, when taken out of service in the United States. The RBRC program provides a convenient alternative to placing used Ni-MH battery into the trash or the municipal waste stream, which may be illegal in your area. Please call (800)822-8837 for information on Ni-mh battery recycling and disposal bans/restrictions in your area. MGA's involvement in this program is part of our commitment to preserving our environment and conserving our natural resources.

SAVE THESE INSTRUCTION

FCC STATEMENT

- This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the **bottom** of this equipment is a label that contains, among other information, a product identifier in the format US: AAAEQ##TXXX. If requested, this Number must be provided to the telephone company.
- A FCC compliant telephone cord and modular plug is provided with this equipment. This equipment is designed to be connected to the telephone network or premises wiring using a compatible modular jack which is Part 68 compliant. See **Installation** instructions for details.
- The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, a determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US: AAAEQ##TXXX. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.
- If this equipment 257813 causes harm to the telephone network, the telephone company will notify you in advance the temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.
- The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.
- Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alternate or repair any parts of device except specified.
- Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.
- This equipment is hearing aid compatible. (except Caller ID Box)
- An applicable certification jacks Universal Service Order Codes (USOC) for the equipment is provided (i.e. RJ11C) in the packaging with each piece of approved terminal equipment.
- NOTICE: If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this (US: 6TAW910B257813) does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.
- Should you experience trouble with this equipment, please contact MGA Entertainment Customer Service; (800)222-4685 for repair or warranty information. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

SAVE THESE INSTRUCTIONS

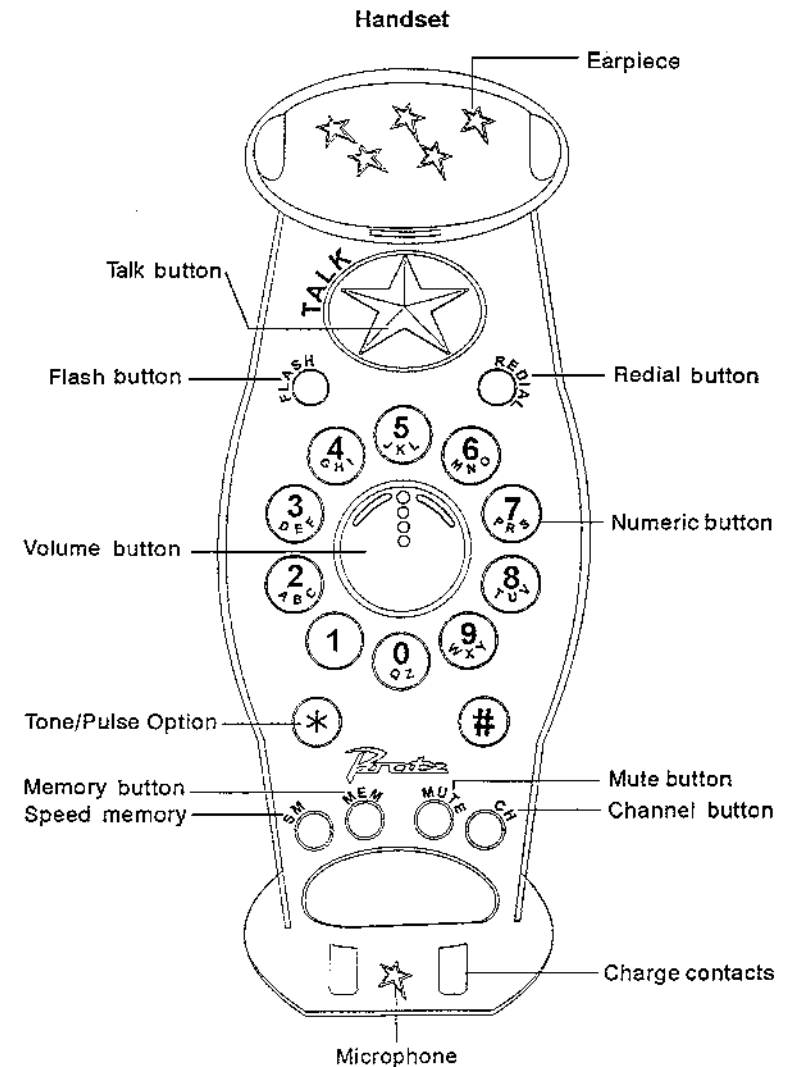
FCC STATEMENT (CONT.)

- **NOTICE:** According to telephone company reports, AC electrical surges, typically resulting from lightning strikes, are very destructive to telephone equipment connected to AC power sources. To minimize damage from these types of surges, a surge arrestor is recommended.
 - This product meets the applicable Industry Canada technical specifications.
 - The Ringer Equivalence Number is an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed five.
 - **Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- 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 to which the receiver is needed.
 - Consult the dealer or an experienced radio/TV technician for help.

This product meets the applicable Industry Canada technical specifications.

The Ringer Equivalence Number is an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed five.

LOCATION OF CONTROLS AND FEATURES



LOCATION OF CONTROLS AND FEATURES

Talk button

The talk key is used to make or to terminate calls. Flashes quickly when the phone rings.

Flash button

The flash button is used to flash or stop the call.

Volume button

Used to adjust the receiver volume. Turn left to make the receiver volume up, turn right to make the receiver volume down.

Tone/Pulse Option

If the base is set to pulse dialing, press* causes subsequent digits to be dialed out using tone until the line is put back on hook. This feature is available in pulse dialing only.

Speed memory button

Used to store or recall speedily numbers in speed memory.

Memory button

Used to store or recall numbers in memory.

Microphone

Used to transmit your voice to your caller by the microphone.

Charge contacts

Used to charge for the handset.

LCD

Used to display the call information (on page 8)

Channel button

Used to select another channel for clearer reception.

Mute button

The Mute button is used to temporarily mute the handset microphone.

button

Used to pause or end the call.

Numeric button

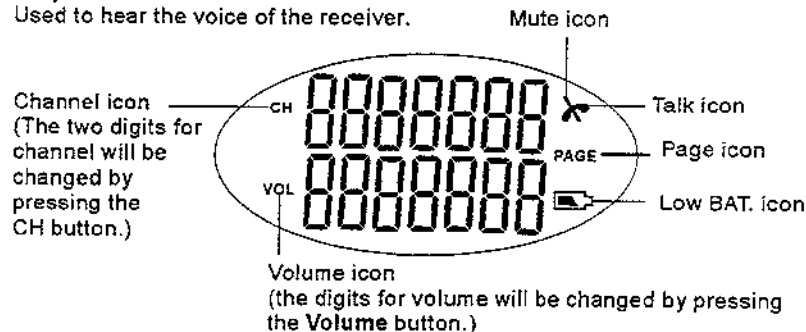
Used in the conventional manner for dialing.

Redial button

Used to redial the last dialed call.

Earpiece

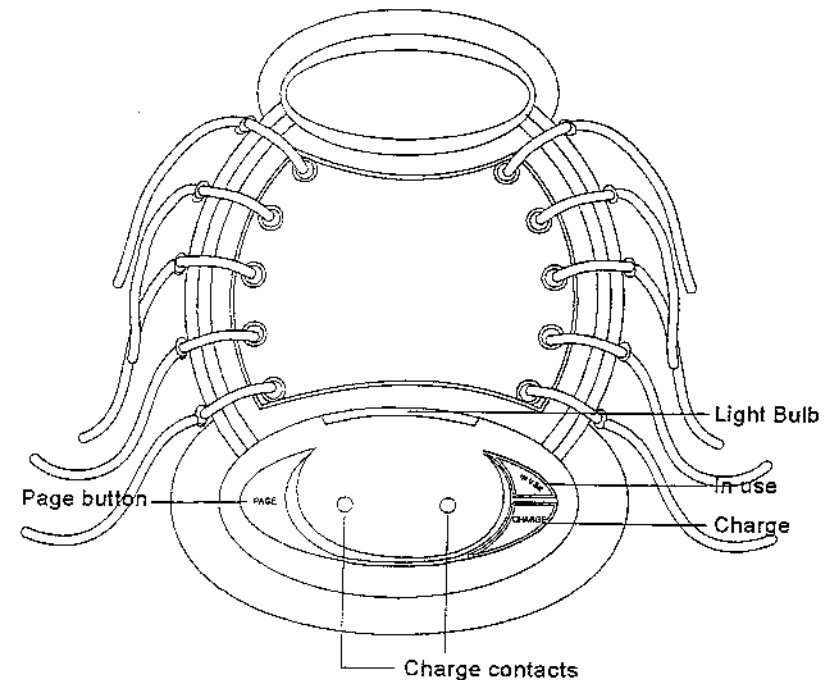
Used to hear the voice of the receiver.



LCD display

LOCATION OF CONTROLS AND FEATURES

Base face view



Page button

Used to initiate a handset page.

In use

Lights (red) lit up when line is use. Flashes steadily when the phone is muted. Flashes slowly when the battery is low, and the LOW Bat. icon will be shown on the LCD.

Charge

Lights (red) lit up when the handset is on the cradle being charged or when the handset is in use. Flashes quickly when the phone is ringing.

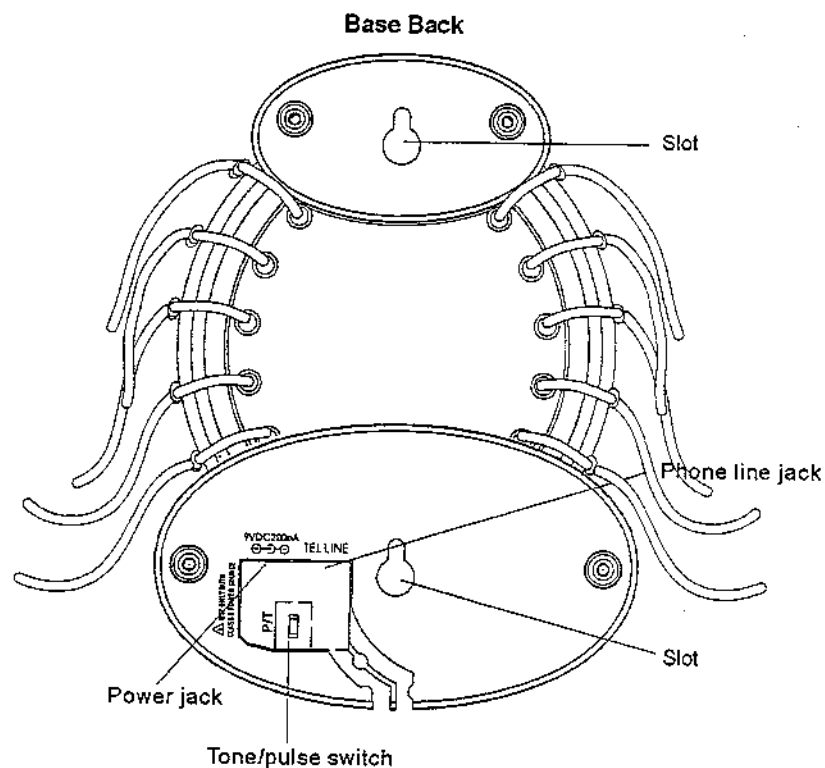
Charging contacts

Used to recharge battery and reset the security code in the handset.

Light bulb

Lights (red) flashes steadily when the phone rings.

LOCATION OF CONTROLS AND FEATURES



Power jack

Use for connecting the AC power to the telephone.

Tone/pulse switch

Used to set the dialing method for tone or pulse dialing.

Phone line jack

Use for connecting the LINE jack on the wall by using the provided telephone line.

Slots

Use for wall mounting.

INSTALLATION

Desk or table Installation

1. Plug the AC adaptor cord into the 9V DC input jack on the Base unit. (see fig. A)
2. Plug one end of the telephone cord into the TEL LINE jack on the Base unit. (see fig. A)
3. Thread the adaptor cord and telephone line cord through the grooves at the back of the unit. The cord will exit from the bottom.
DO NOT CONNECT THE AC ADAPTOR TO THE WALL POWER OUTLET YET.
4. Plug the other end of the telephone cord into the telephone wall jack. (see fig. A)
5. Plug the AC adaptor into a standard 120V AC wall outlet. (see fig. A)
NOTE: Use only with the AC adaptor supplied with Bratz cordless phone.
6. To place the base unit on the flat table.
7. Place the receiver handset on the top of base unit after battery has been installed. (see fig. B)

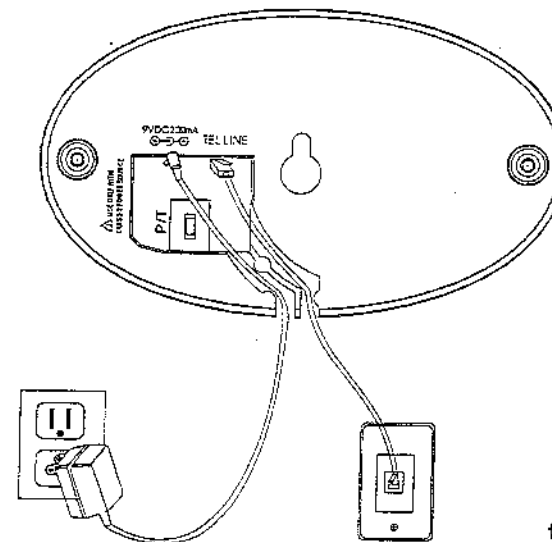


fig. A

INSTALLATION (CONT.)

Wall Mounting

The Bratz Cordless Phone could be able to mounted on the wall by using two screws (not included) fastened to the wall. For this type of installation, complete the following steps first.

1. Place the **WALL MOUNT TEMPLATES** (P.16) on the wall.
2. The location of the screws is indicated by the centers of the crossed lines.
3. Fasten the screws leaving 3/16 of the screw extending from the wall.
4. Remove the **WALL MOUNT TEMPLATES** (P.16).
5. Plug the AC adaptor cord into the 9V DC input jack on the base unit. (see fig. A)
6. Plug one end of the telephone line cord into the TEL LINE jack on the Base unit. (see fig. A)
7. Thread the adaptor cord and telephone line cord through the grooves in the back of the unit. The cord will exit from the bottom.
DO NOT CONNECT THE AC ADAPTOR TO THE WALL POWER OUTLET YET.
8. Plug the other end of the line cord into the telephone wall jack. (see fig. A)
9. Simply align the bracket with the slots on the base with the screws until it is securely in place.
10. Plug the AC adaptor into a standard 120V AC wall outlet.
11. Place the receiver handset on the top of base after battery installed. (see fig. B)

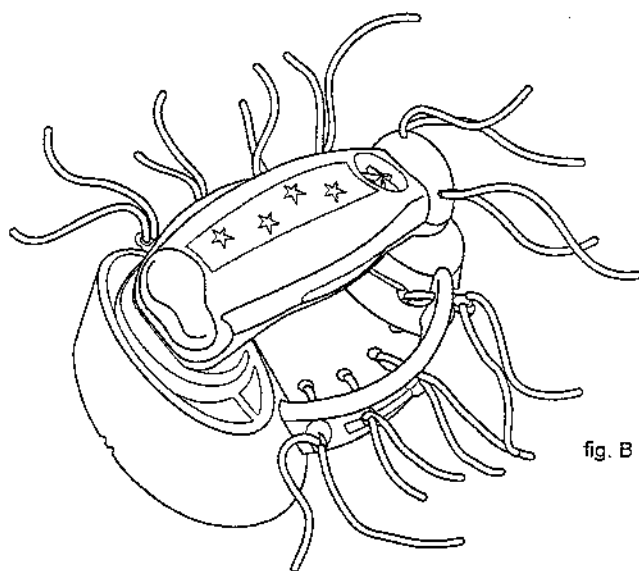


fig. B

INSTALLATION (CONT.)

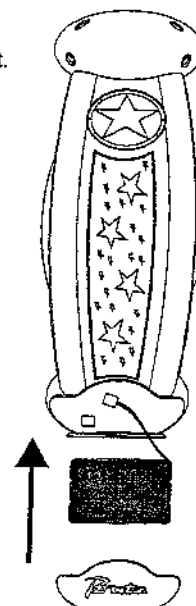
Battery Installation

To install the 3.6V 280mAh cordless handset battery pack:

1. Slide the battery compartment door on the back of the handset.
2. Plug the battery connect into the 2-pin connector in the battery compartment after inserting the battery.
3. Close the battery compartment door.
4. Place the handset on the base unit cradle.
5. Once you have installed the battery pack and placed the handset on the base you will hear a tone indicating the handset has connected with the base and will successfully charge.

IMPORTANT: Charge the battery pack for at least 12 hours before using the handset.

6. The base unit will light initially up when the handset is properly making contact with the charge terminals.



Battery Duration

A fully charged battery lasts for approximately:

- 3 hours when you use the handset continuously (talk time)
- 5 days when the handset is not in use (standby)

When the battery Needs Charging

- The LCD display will show Low Bat. icon.

Please Note:

- Under power failure conditions, this telephone will not operate. Please ensure that a separate telephone, not dependent on local power, is available for emergency use.
- The earpiece of the handset may attract small ferromagnetic objects such as staples and pins, care should be taken when placing the handset near these items.
- Do not place the base unit close to other electrical equipment, such as television sets, monitors, telecom equipment, fans etc. this to reduce the risk of interference problems. Do not place the base unit in areas of high humidity or where it will be exposed to direct sunlight or other major heat sources.

INSTALLATION (CONT.)

Range

- The range of the telephone varies depending on various factors in the surrounding environment. The radio waves transmitting the call may be hindered by obstructions, reducing the range.
- Specified ranges require an unobstructed transmission between the handset and the base unit. In such ideal conditions, the telephone range can be up to 90 metres. In a densely populated area, house, apartment, etc. the range of the telephone will be reduced. Try to get the best range by relocating the base unit. The ideal location for the base unit is a high and unobstructed place.

Out of Range Warning

If during a call the handset is carried too far from the base unit the sound quality will deteriorate, a warning tone will be heard from the handset. Unless the handset is moved closer to the base within a few seconds, the call will be lost.

Memory and Speed Dialing

The Bratz Cordless Phone will store up to 20 memory dial numbers and 1 speed dial number.

Memory Dialing

Checking the available Memory

1. With the handset in the idle state, press MEM button on the handset, the display numbers shows how many phone calls were stored.
2. Press MEM again to return back on ST ANDBY mode.

Storing Phone Numbers into Memory

1. With the handset in the idle state, press and hold the MEM button on the handset at 2 seconds. You will hear 2 beeps sound and the cursor flash on LCD display.
2. Dial the number you wish to store (up to 14 digits).
Note: Press Redial to insert a dialing pause into number. The pause lasts for 4 seconds and use one digit of the 14 digits available.
3. Press MEM.
4. Press the dial pad key for the location where you wish to store the number.
The handset will give a confirmation tone.
Note: Press TALK to cancel this process at anytime if needed.

Displaying the Memory Calls

1. With the handle in the idle state, press MEM and then dial pad key where you want to check the position of the stored memory.
2. Press MEM.

INSTALLATION (CONT.)

3. The phone number recalled on the LCD display.
Noted: If you wish to make a call on the same phone number, Press TALK to dial the phone numbers directly.
4. Press MEM again to return back on ST ANDBY mode.

Making Memory Dial Calls

1. Press MEM and dial pad key number where phone number is stored into handset memory.
2. Press TALK to collect the call.
Note: The Star button will light-up. The LED will flash while the handset is scanning for a clear channel. When the hands is in use, the IN USE button will light-up on the base unit.
3. When you are finished with your call, press TALK or place the handset back on the base.

Storing Phone Numbers into Memory

1. With the handset in the idle state, press SM button on the handset, the cursor will flash on LCD display.
2. Dial the number you wish to store (up to 14 digits).
Note: Press Redial to insert a dialing pause into number. The pause lasts for 4 seconds and use one digit of the 14 digits available.
3. Press SM again to store the phone numbers Or press TALK to cancel this process

Making Speed Dialing Call

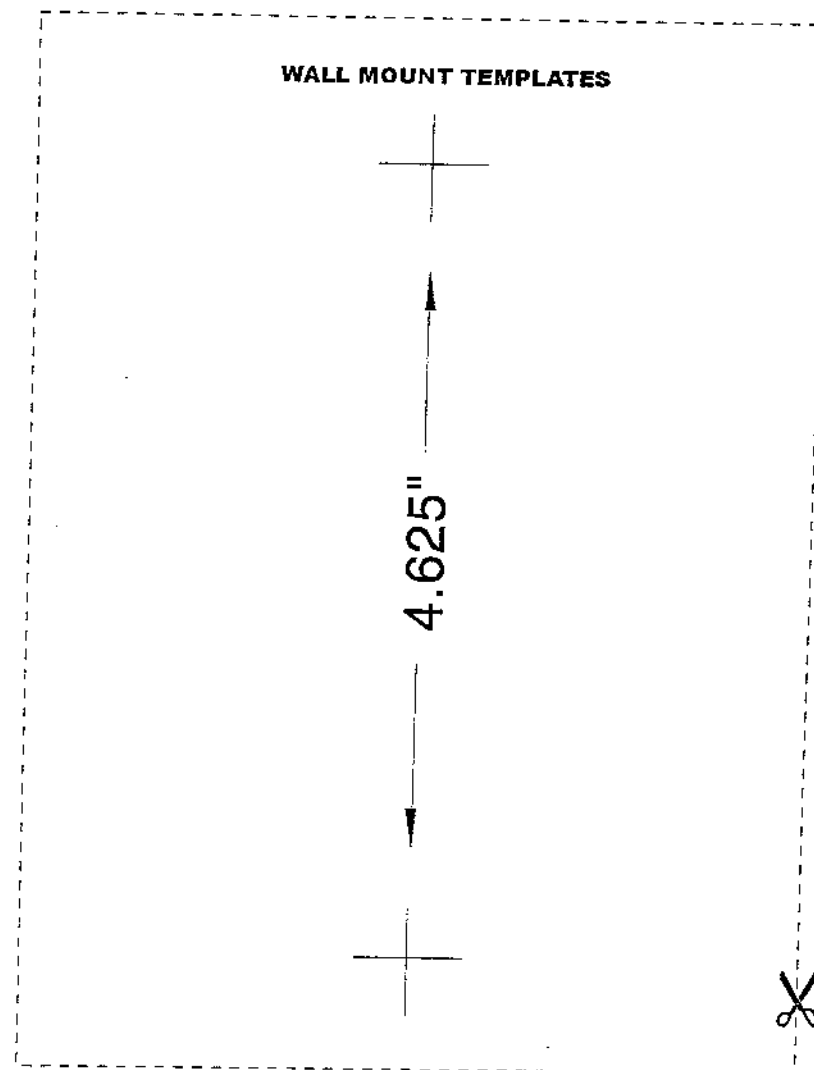
1. Press SM button on the handset.
2. Press TALK to collect the call.
Note: The Star button will light-up. The LED will flash while the handset is scanning for a clear channel. When the hands is in use, the IN USE button will light-up on the base unit.
3. When you are finished with your call, press TALK or place the handset back on the base.

CARE AND MAINTENANCE

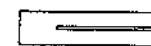
The Bratz Causal-Cool Cordless phone has been designed to give years of trouble-free service. It is a sensitive electronic instrument. To assure its longevity, please read the following maintenance instructions.

1. Keep the phone away from heat as high temperatures can shorten the life of the electrical components and distort or melt its plastic parts.
2. The phone should be kept free of dust and moisture. If it gets wet, wipe it dry immediately. Liquids can contain minerals that can corrode electronic circuits.
3. Handle your phone gently and carefully. Dropping it can cause serious damage to circuitry, or the plastic case, which may result in malfunction.
4. Do not use any type of chemical or any abrasive powder to clean the cabinet. Use only mild detergents on a soft, damp cloth to clean the phone.
5. The phone has built-in surge protection circuits that meet or exceed FCC requirements. However, an incident such as a lightning strike at or near the telephone lines, could cause serious damage.
6. If the phone is installed in an area with frequent or severe electrical storms, it is suggested that the telephone be disconnected during these storms, it is suggested that the telephone be disconnected during these storms or that additional surge suppression equipment be added to the installation.
7. In the case of trouble with the telephone, do not attempt to repair the telephone yourself. It is the responsibility of users requiring service to report the need for service to our Service Department. They will make the necessary arrangements for repair or replacement.

WALL MOUNT TEMPLATES



NOTE: Screws needed for wall mounting:



Expansion
Anchor



#6 or #8 Pan head
Self Tapping Screw

IMPORTANTES MESURES DE SÉCURITÉ

Certaines mesures de sécurité doivent être prises pendant l'utilisation de matériel téléphonique afin de réduire les risques d'incendie, de choc électrique et de blessures. En voici quelquesunes:

1. Ne pas utiliser l'appareil près de l'eau, p.ex., près d'une baignoire, d'un lavabo, d'un évier de cuisine, d'un bac à laver, dans un sous-sol humide ou près d'une piscine.
2. Éviter d'utiliser le téléphone (sauf s'il s'agit d'un appareil sans fil) pendant un orage électrique. Ceci peut présenter un risque de choc électrique causé par la foudre.
3. Ne pas utiliser l'appareil téléphonique pour signaler une fuite de gaz s'il est situé près de la fuite.
4. Utiliser seulement le cordon d'alimentation et le type de piles indiqués dans ce manuel. Ne pas jeter les piles dans le feu: elles peuvent exploser. Se conformer aux règlements pertinents quant à l'élimination des piles.
5. **ATTENTION-** Il y a danger d'explosion s'il y a remplacement incorrect de la batterie. Remplacer uniquement avec une batterie du même type ou d'un type équivalent recommandé par le constructeur. Mettre au rebut les batteries usagées conformément aux instructions du fabricant.

CONSERVER CES INSTRUCTIONS