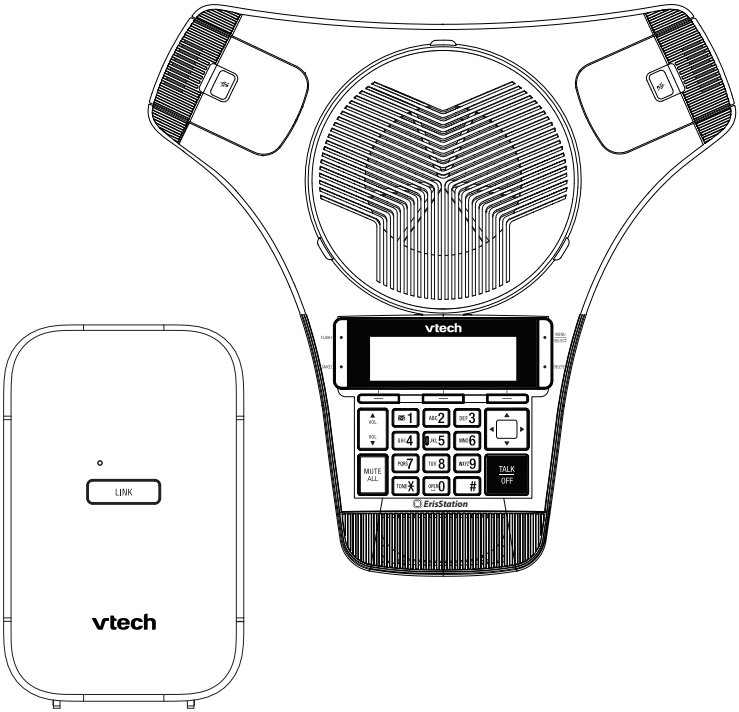
vtech®

ErisStation™

Wireless Conference Phone with Two Wireless Mics

VCS712

Quick Start Guide



DECT 6.0

Important safety instructions

When using your ErisStation® Wireless Conference Phone with Two Wireless Mics , 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. Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water such as near a bathtub, wash bowl, kitchen sink, laundry tub or swimming pool, or in a wet basement or shower.
5. Do not place this product on an unstable table, shelf, stand or other unstable surfaces.
6. Slots and openings in the back or bottom of the base unit and wireless mic are provided for ventilation. To protect them from overheating, these openings must not be blocked by placing the product on a soft surface such as a bed, sofa or rug. This product should never be placed near or over a radiator or heat register. This product should not be placed in any area where proper ventilation is not provided.
7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply in your office, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not install this product where the cord may be walked on.
9. Never push objects of any kind into this product through the slots in the base unit or wireless mic because they may touch dangerous voltage points or create a short circuit. Never spill liquid of any kind on the product.
10. To reduce the risk of electric shock, do not disassemble this product, but take it to an authorized service facility. Opening or removing parts of the base unit or wireless mic other than specified access doors may expose you to dangerous voltages or other risks. Incorrect reassembling can cause electric shock when the product is subsequently used.
11. Do not overload wall outlets and extension cords.
12. Unplug this product from the wall outlet and refer servicing to an authorized service facility under the following conditions:
    A. When the power supply cord or plug is damaged or frayed.
    B. If liquid has been spilled onto 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 only those controls that are covered by the operation instructions. Improper adjustment of other controls may result in damage and often requires extensive work by an authorized technician to restore the product to normal operation.

E. If the product has been dropped and the base unit and/or wireless mic has been damaged.

F. If the product exhibits a distinct change in performance.

13. Avoid using the ErisStation® Wireless Conference Phone with Two Wireless Mics during an electrical storm. There is a remote risk of electric shock from lightning.
14. Do not use the ErisStation® Wireless Conference Phone with Two Wireless Mics to report a gas leak in the vicinity of the leak. Under certain circumstances, a spark may be created when the adapter is plugged into the power outlet, or when the wireless mic is replaced in its cradle. This is a common event associated with the closing of any electrical circuit. The user should not plug the phone into a power outlet, and should not put a charged wireless mic onto the charging cradle, if the phone is located in an environment containing concentrations of flammable or flame-supporting gases, unless there is adequate ventilation. A spark in such an environment could create a fire or explosion. Such environments might include: medical use of oxygen without adequate ventilation; industrial gases (cleaning solvents; gasoline vapors; etc.); a leak of natural gas; etc.
15. Only put the wireless mic next to your mouth when it is in normal talk mode.
16. The power cables are intended to be correctly oriented in a vertical or floor mount position. The prongs are not designed to hold the plug in place if it is plugged into a ceiling or cabinet outlet.
17. For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.
18. **CAUTION:** Use only the batteries indicated in this manual. There may be a risk of explosion if a wrong type of battery is used. Use only the supplied rechargeable battery or replacement battery pack. Do not dispose of batteries in a fire. They may explode. Dispose of used battery according to the information in **The RBRC® seal**.
19. Use only the adapter included with this product. Incorrect adapter polarity or voltage can seriously damage the product.

SAVE THESE INSTRUCTIONS

Battery

- CAUTION: Use Only Supplied Battery.
- Do not dispose of the battery in a fire. Check with local waste management codes for special disposal instructions.
- Do not open or mutilate the battery. Released electrolyte is corrosive and may cause burns or injury to the eyes or skin. The electrolyte may be toxic if swallowed.
- Exercise care in handling batteries in order not to create a short circuit with conductive materials.
- Charge the battery provided with or identified for use with this product only in accordance with the instructions and limitations specified in this manual.

Precautions for users of implanted cardiac pacemakers

Cardiac pacemakers (applies only to digital cordless telephones):

Wireless Technology Research, LLC (WTR), an independent research entity, led a multidisciplinary evaluation of the interference between portable wireless telephones and implanted cardiac pacemakers. Supported by the U.S. Food and Drug Administration, WTR recommends to physicians that:

Pacemaker patients

- Should keep the wireless telephone at least six inches from the pacemaker.
- Should NOT place wireless telephones directly over the pacemaker, such as in a breast pocket, when it is turned ON.
- Should use the wireless telephone at the ear opposite the pacemaker.

WTR's evaluation did not identify any risk to bystanders with pacemakers from other persons using wireless telephones.

About wireless mics

- **Privacy:** The same features that make a wireless mic convenient create some limitations. Calls on conference phones are transmitted between the base unit and the wireless mic by radio waves, so there is a possibility that the wireless mic conversations could be intercepted by radio receiving equipment within range of the wireless mic. For this reason, you should not think of conference phone conversations as being as private as those on corded telephones.
- **Electrical power:** The base unit of this conference phone must be connected to a working electrical outlet. The electrical outlet should not be controlled by a wall switch. Calls cannot be made from the conference phone if the base unit is unplugged, switched off or if the electrical power is interrupted.
- **Potential TV interference:** Wireless mic operates at frequencies that may cause interference to televisions and VCRs. To minimize or prevent such interference, do not place the base unit near or on top of a TV or VCR. If interference is experienced, moving the wireless mic farther away from the TV or VCR often reduces or eliminates the interference.
- **Rechargeable batteries:** Exercise care in handling batteries in order not to create a short circuit with conducting material such as rings, bracelets and keys. The battery or conductor may overheat and cause harm.
- **Nickel-metal hydride rechargeable batteries:** Dispose of these batteries in a safe manner. Do not burn or puncture. Like other batteries of this type, if burned or punctured, they could release caustic material which could cause injury.

Compliance

FCC part 15

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.

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 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, you are encouraged to try to correct the interference by one of the following measures:

1. Reorient or relocate the receiving television or radio antenna.
2. Increase the separation between the telephone equipment and the receiver.)
3. Connect the telephone equipment into an outlet on a circuit different from that to which the television, radio or other receiver is connected.
4. Consult the dealer or an experienced Radio/TV Technician for help.

Privacy of communications may not be ensured when using this phone.

Warning: Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Caution: To maintain the compliance with the FCC’s RF exposure guideline, place the base station at least 20 cm from nearby persons.

The VCS712 base station has been tested and meets the FCC RF exposure guidelines when used with the accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

FCC Part 68 and ACTA

This equipment complies with Part 68 of the FCC rules and with technical requirements adopted by the Administrative Council for Terminal Attachments (ACTA). The label on the back or bottom of this equipment contains, among other things, a product identifier in the format US:AAAEQ##TXXXX. This identifier must be provided to your telephone service provider upon request.

The plug and jack used to connect this equipment to premises wiring and the

telephone network must comply with applicable Part 68 rules and technical requirements adopted by ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. An RJ11 jack should normally be used for connecting to a single line and an RJ14 jack for two lines. See the installation instructions in the user's manual.

The Ringer Equivalence Number (REN) is used to determine how many devices you may connect to your telephone line and still have them ring when you are called. The REN for this product is encoded as the 6th and 7th characters following the US: in the product identifier (e.g., if ## is 03, the REN is 0.3). In most, but not all areas, the sum of all RENs should be five (5.0) or less. For more information, please contact your telephone service provider.

This equipment must not be used with Party Lines. If you have specially wired alarm dialing equipment connected to your telephone line, ensure the connection of this equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone service provider or a qualified installer.

If this equipment is malfunctioning, it must be unplugged from the modular jack until the problem has been corrected. Repairs to this telephone equipment can only be made by the manufacturer or its authorized agents. For repair procedures, follow the instructions outlined under the Limited warranty.

If this equipment is causing harm to the telephone network, the telephone service provider may temporarily discontinue your telephone service. The telephone service provider is required to notify you before interrupting service.

If advance notice is not practical, you will be notified as soon as possible. You will be given the opportunity to correct the problem and the telephone service provider is required to inform you of your right to file a complaint with the FCC. Your telephone service provider may make changes in its facilities, equipment, operation, or procedures that could affect the proper functioning of this product. The telephone service provider is required to notify you if such changes are planned.

If this product is equipped with a corded or cordless handset, it is hearing aid compatible.

If this product has memory dialing locations, you may choose to store emergency telephone numbers (e.g., police, fire, medical) in these locations. If you do store or test emergency numbers, please:

- Remain on the line and briefly explain the reason for the call before hanging up.
- Perform such activities in off-peak hours, such as early morning or late evening.

Industry Canada

This Class B digital apparatus complies with Canadian requirements: CAN ICES-3 (B)/NMB-3(B). Cet appareil numérique de la classe B est conforme à la norme CAN ICES-3 (B)/NMB-3(B) du Canada.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Privacy of communications may not be ensured when using this telephone.

The term ''IC:'' before the certification/registration number only signifies that the Industry Canada technical specifications were met.

The Ringer Equivalence Number (REN) for this terminal equipment is 1.0. The REN is an indication of the maximum number of devices 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 RENs of all devices does not exceed five.

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

Important Battery Information

The detachable wireless microphones of this product use rechargeable Ni-MH 400 mAh 2.4V batteries. Use only the batteries that came with the product or contact VTech if you need replacement batteries. Do not use any other type of battery since this may lead to leakage, fire, explosion, or other dangerous situations.

Never disassemble, alter, or short-circuit batteries or use them for purposes other than the intended one. Charge batteries only within the detachable wireless microphones placed in the chargers on the product.

Charging and Discharging, Storage

- The full performance of a new batteries is achieved only after two or three complete charge and discharge cycles.
- The batteries can be charged and discharged hundreds of times, but they will eventually wear out. Contact VTech if you need to replace the batteries.
- If left unused, a fully charged battery will lose its charge over time.
- Use the batteries only for their intended purpose. Do not short-circuit the batteries. Short-circuiting the terminals may damage the batteries or the connecting object. Do not use a damaged charger or battery. Using a damaged battery may cause it to explode.
- Do not place or store the batteries, inside or outside the microphone, in the immediate vicinity of open fire or other heat sources.
- Leaving the batteries in hot or cold places will reduce their capacity and lifetime. Charge batteries within an ambient temperature range of +5° C to +40° C (+41° F to +104° F), max. humidity 85%. A device with a hot or cold battery may not work temporarily, even when the battery is fully charged.
- Avoid overcharging. Repeated overcharging can lead to deterioration in batteries performance. Never attempt charging the batteries with reversed polarity as this may cause the gas pressure inside the batteries to rise and lead to leakages.
- Remove batteries if storing product for more than 1 month.
- Store batteries in a cool, dry place without corrosive gases. Temperature range for storage of charged batteries up to 6 months: -20° C to +45° C (-4° F to 113° F); up to 2 years: -20° C to +35° C (-4° F to 95° F); humidity 65±20%. Discharge and charge batteries every 3 months.

Disposal of the device and batteries

Disposal of electrical and electronic products and batteries should be done in line with local regulations. Please contact local authorities for further information.

Introduction

This quick start guide provides you with the basic installation, setup, and operation instructions. A limited set of features are described in abbreviated form. You may refer to the user's manual for complete installation and operation instructions for this innovative and feature-rich VTech product. The ErisStation® Wireless Conference Phone with Two Wireless Mics is designed for use in office settings. It consists of a base station, conference phone with charging dock, and two wireless mics that enable clear conversation between participants in different areas of a meeting room. For large meeting rooms, you can extend the range of the VCS712 with a VTech VCS850 DECT expansion speakerphone. For more information on using the VCS712 DECT features, see the VCS712 User's Manual, available at **businessphones.vtech.com**.

NOTE: The ErisStation® Wireless Conference Phone with Two Wireless Mics requires a telephone line to operate. If you subscribe to digital subscriber line (DSL) high-speed Internet service through your telephone line, you must install a DSL filter between the telephone line cord and wall jack. Contact your DSL service provider for more information about DSL filter.

The ErisStation® Wireless Conference Phone with Two Wireless Mics is not compatible with IP-PBX systems, unless it comes with an analog-line interface with RJ-11 connector. If you already have an IP-PBX system in place, please contact your system provider for a digital-to-
analog interface converter.

The ErisStation® Wireless Conference Phone with Two Wireless Mics is not a network device and is not PoE (Power over Ethernet) compatible. It does not require an ethernet network to work. Do not connect it to your ethernet network or directly with any other network devices.

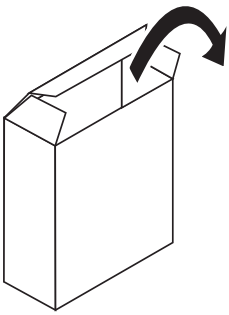
IMPORTANT!

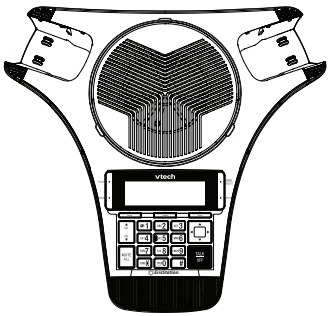
Refer to the user's manual for a full set of installation and operation instructions. For customer service, visit our website at **businessphones.vtech.com** or call **1 (888) 370-2006**.

Parts Checklist

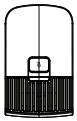
Your ErisStation® Wireless Conference Phone with Two Wireless Mics package contains the following items.

Save your sales receipt and original packaging in the event warranty service is necessary.





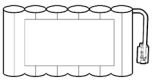
Conference Phone



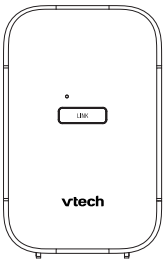
Wireless Mic x2

Wireless Mic battery door x2

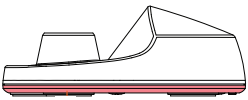
Wireless Mic Battery x2



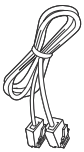
Conference phone battery



Base Station



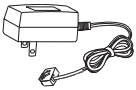
Charging dock



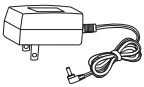
Telephone line cord

2 (two) screws for Conference Phone battery door

Screwdriver



Power adapter for base station (modular jack)



Power Adapter for charging dock (round jack)

Quick Start Guide
VCS712

To purchase any accessories or replacements, visit our website at **businessphones.vtech.com** or call **1-888-370-2006**.

Install the base station

1. Plug one end of the telephone line cord into the TEL LINE jack on the rear of the base station, and plug the other end into a telephone wall jack.
2. Connect the modular jack power adapter to the base station power jack.
3. Plug the power adapter into an electrical outlet that is not controlled by a wall switch.

IMPORTANT INFORMATION

- Use only the modular jack power adapter provided with the product. To order a replacement power adapter, visit our website at **businessphones.vtech.com** or call **1 (888) 370-2006**.
- The modular jack power adapter is intended to be correctly oriented in a vertical or floor mount position. The prongs are not designed to hold the plug in place if it is plugged into a ceiling, under-the-table, or cabinet outlet.

Install the conference phone battery

- CAUTION: Risk of explosion! Batteries should not be exposed to excessive heat such as bright sunlight or fire.
- CAUTION: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- Use only the supplied battery.

1. After removing the battery door, plug the battery connector securely into the socket inside the battery compartment.
2. Place the battery into the battery compartment with the label **THIS SIDE UP** facing up.
3. Attach the battery door, and secure it in place with the provided screws.

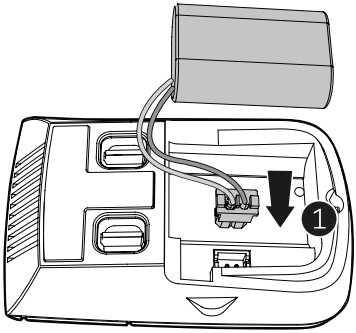
Connect power to the conference phone

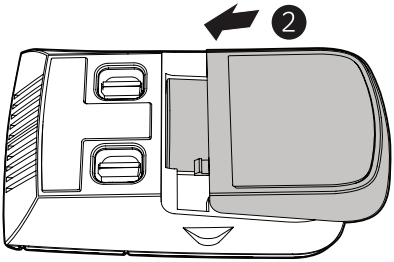
1. Plug the round jack end of the AC adapter into the power jack on the back of the charging dock.
2. Plug the large end of the AC adapter into a wall outlet not controlled by a switch.
3. Place the rear connectors of the conference phone into the charging dock.
   - The supplied round jack power adapter is designed for use only with the VCS712 conference phone. It is not designed to power other devices. Do not connect the supplied round jack power adapter to any other devices.
   - The round jack power adapter is intended to be correctly oriented in a vertical or floor mount position. The prongs are not designed to hold the plug in place if it is plugged into a ceiling, under-the-table, or cabinet outlet.

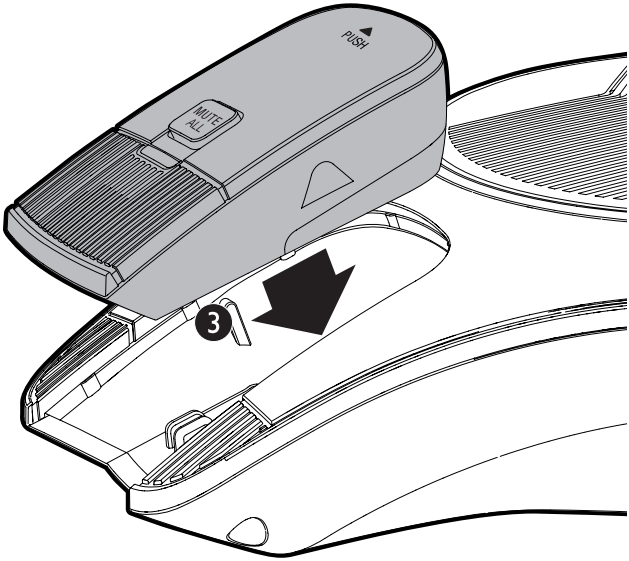
Install the wireless mic battery

1. Plug the battery connector securely into the socket inside the battery compartment. Insert the battery (with the label THIS SIDE UP facing up) into the battery compartment.
2. Slide the battery door until it clicks into place.
3. Place the wireless mics into the charging cradles until they are flush.

NOTE: The status indicator on the wireless mic turns orange when charging, and turns off when the wireless mic is fully charged.

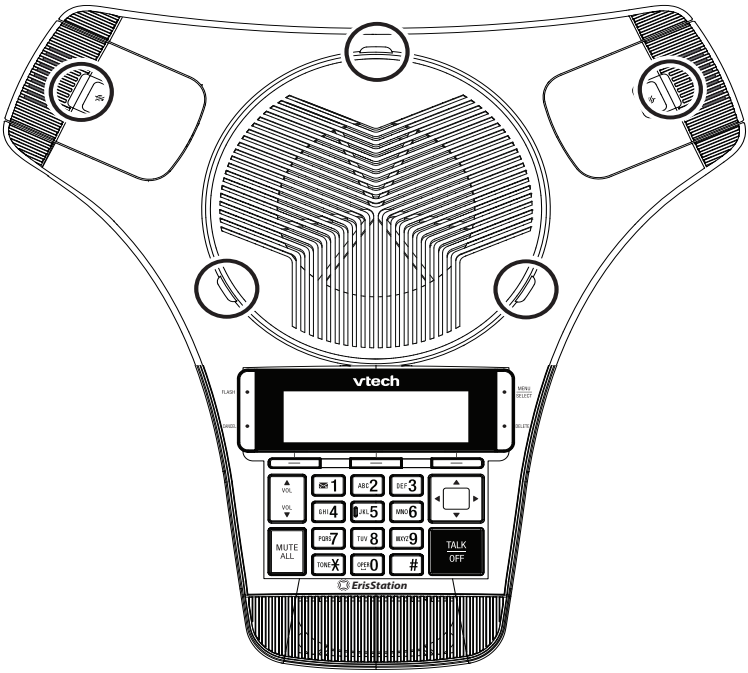






Status Indicators Overview

Status indicator on conference phone/wireless mics



Multipurpose LED for conference phone and wireless mics

Power up	• Steady Orange for five seconds.
On a call	• Steady Green during a call. • Steady Red when a call is muted, or if there are new messages.
Incoming call	• Flashes Green quickly when there is an incoming call.
Charging	• Steady Orange while charging • Steady Orange for five seconds when charging completed and you connect the conference phone to the charging dock. • Off when charging completed.
Low battery	• Flashes Orange slowly
Stand by	• Off when DECT linked; conference phone is idling; audio mode is not in use.

Registration	• Flashes Red and Green alternately when DECT registration in progress. • Steady Green for five seconds when registration successful. • Steady Red for five seconds when registration failed or canceled.
Paged by base station	• Flashes Green slowly
DECT Searching Mode	• Flashes Red slowly when out of range or not registered.
Reset mode	• Steady Orange
CEC battery testing mode	• Flashes Red

Status indicator on the base station

Power up	• Flashes Green slowly when power is just turned on.
Incoming call	• Flashes Green quickly when there is an incoming PSTN call.
Line in use	• Steady Green when a system device / parallel set is in use with the PSTN line.
Deregistration	• Flashes Green quickly when the base is in deregistration standby mode. • Steady Green for five seconds after confirmation of deregistration. • Flashes Green slowly when no devices are registered.
Registration	• Flashes Green slowly when the base is in registration mode.

Power Requirements

Wireless Mics	Battery: (BT183642/BT283642) 2.4V,400mAh Ni-MH
Conference Phone	Battery: (BT200660) 7.2V 4000mAh Ni-MH Charging dock power adapter: (CS36M120300FUF) Input: 100-240V AC 50/60Hz Output: 12V DC @ 3000mA
Base Station	Power adapter: (S003GU0600040) Input: 100-240V AC 50/60 Hz Output: 6.0V DC @ 400mA (CS3E060040LU) Input: 100-120V AC 60Hz Output: 6.0V DC @ 400mA

Registering the conference phone

To register the conference phone to the base:

1. On the conference phone, press **MENU** and use the keypad to enter the secret code 7344. The Registration menu appears.
2. Select **This speaker**, then select **with Base station**.
3. Follow the instructions on the conference phone screen. Press **NEXT** to move through the screens.
   a. Connect the conference phone with AC power.
   b. Press and hold the LINK key at base for 4 seconds.
   c. Press the # key on the conference phone.
4. If prompted, enter the PIN. Default PIN is 1590.

   The conference phone displays a message with the results: “Registration completed” or “Registration failed.”

To deregister the conference phone:

1. On the conference phone, press **MENU** and use the keypad to enter the secret code 7344. The Registration menu appears.
2. Select **Deregistration**.
3. Select **This speaker**.
4. Select **YES** on the “Deregister this speaker?” screen.
5. Enter the PIN. Default PIN is 1590.

   If deregistration is successful, the conference phone displays the message “<DEVICE_NAME> is deregistered.”

Registering the wireless mics

To register the wireless mics to the base:

1. On the conference phone, press **MENU** and use keypad to enter the secret code 7344.

   The Registration menu appears.
2. Select **Wireless microphone**.
3. Select **with Base station**.
4. Follow the instructions on the conference phone screen. Press **NEXT** to move through the screens.
   a. Connect the conference phone with AC power.
   b. Put one wireless mic on the conference phone charge cradle
   c. Press and hold the **LINK** key at base for 4 seconds.
   d. Press and hold the **MUTE** key on the wireless mic for 3 seconds.

      If registration is successful, the mic LED lights up in green for 5 seconds.
      If registration is unsuccessful, the mic LED lights up in red for 5 seconds.
5. To register the second wireless mic, repeat steps 2 to 4.

To deregister the wireless mics:

1. On the conference phone, press **MENU** and use keypad to enter the secret code 7344.

   The Registration menu appears.
2. Select **Deregistration**.
3. Select **Wireless microphone 1** or **Wireless microphone 2**.
4. Enter the PIN. Default PIN is 1590.

   If deregistration is successful, the conference phone displays the message “<DEVICE_NAME> is deregistered.”
5. To deregister the second wireless mic, repeat steps 3 to 4.

California Energy Commission (CEC) battery charging testing instructions

This telephone is set up to comply with the energy-conserving standards right out of the box. These instructions are intended for CEC compliance testing only. When the CEC battery charging testing mode is activated, all telephone functions, except battery charging, will be disabled. These instructions assume that all devices have been registered to the base station before activating this test mode.

To activate CEC battery charging testing mode:

1. Remove the conference phone from the charging dock.
2. Remove the battery from the conference phone.
3. Press and hold **MUTE** on the conference phone.
4. With the **MUTE** key pressed, insert the battery in the conference phone, and then wait for 5 seconds.
5. When the conference phone status indicators start flashing red, release **MUTE**, and then press **MUTE** immediately. The conference phone displays the mess-age: “To use the phone again, please reset the power.”
6. Put the conference phone on the charging dock to charge the conference phone battery. The battery icon indicates the charge status as the battery charges.

To deactivate CEC battery charging testing mode:

1. Remove the conference phone from the charging dock.
2. Remove the battery from the conference phone.
3. Reinsert the battery in the conference phone without pressing any keys.

For cUL compliance only

Mesures de sécurité importantes

Vous devez toujours observer des mesures de précaution lorsque vous utilisez le Téléphone de conférence avec microphones sans fil ErisStation, afin d'éviter les risques d'incendie, d'électrocution et de blessures, incluant ce qui suit :

1. Lisez et comprenez bien toutes les instructions.
2. Observez toutes les instructions et mises en garde inscrites sur l'appareil.
3. Débranchez ce téléphone de la prise murale avant de le nettoyer. N'utilisez pas de nettoyeurs liquides ni en aérosol. N'utilisez qu'un chiffon doux et légèrement humecté.
4. N'utilisez pas ce produit près de l'eau, tel que près d'un bain, d'un lavabo, d'un évier de cuisine, d'un bac de lavage ou d'une piscine, ou dans un sous-sol humide ou sous la douche.
5. Ne déposez pas ce téléphone sur un chariot, support ou table chancelants. L'appareil pourrait tomber et être sérieusement endommagé.
6. Les ouvertures situées à l'arrière ou sous le socle et le microphone sans fil servent à la ventilation. Afin d'empêcher la surchauffe, ces ouvertures ne doivent pas être obstruées en plaçant l'appareil sur un lit, divan, tapis ou autre surface similaires. Ne placez pas cet appareil à proximité d'un élément de chauffage ni d'une plinthe électrique. De plus, ne l'installez pas dans une unité murale ou un cabinet fermé qui ne possède pas d'aération adéquate.
7. Ne faites fonctionner cet appareil qu'avec le type d'alimentation indiqué sur les étiquettes de l'appareil. Si vous ne connaissez pas le voltage de votre maison, consultez votre marchand ou votre fournisseur d'électricité.
8. Ne déposez rien sur le cordon d'alimentation. Installez cet appareil dans un endroit sécuritaire, là où personne ne pourra trébucher sur la ligne d'alimentation ni le cordon téléphonique modulaire.
9. N'enfoncez jamais d'objets dans les fentes du socle ou du microphone sans fil, car ceci risquerait d'entrer en contact avec des points de tension dangereux ou provoquer un court-circuit. N'échappez pas de liquides dans l'appareil.
10. Afin de réduire les risques d'électrocution, ne démontez pas l'appareil, mais apportez-le plutôt à un centre de service qualifié s'il doit être réparé. L'ouverture ou le retrait de pièces du socle ou du microphone sans fil autre que les portes d'accès peuvent vous exposer à des tensions dangereuses et à d'autres risques. Débranchez l'appareil avant de procéder au nettoyage. Utilisez un chiffon humide et doux.
11. Ne surchargez pas les prises de courant et les rallonges.

12. Débranchez cet appareil de la prise de courant et communiquez avec le département de service à la clientèle de VTech dans les cas suivants :
    A. Lorsque le cordon d'alimentation est endommagé ou écorché.
    B. Si du liquide a été échappé dans l'appareil.
    C. Si l'appareil a été exposé à une source d'humidité telle que la pluie ou l'eau.
    D. Si le produit ne fonctionne pas normalement en respectant les instructions de fonctionnement. Réglez uniquement les commandes indiquées dans le les instructions de fonctionnement. Les réglages incorrects des autres commandes pourraient provoquer un dommage qui pourrait exiger un travail exhaustif de la part d'un technicien autorisé afin de rétablir le fonctionnement normal de l'appareil.
    E. Si le produit a été échappé et que le socle et/ou le microphone sans fil a été endommagé.
    F. Si le produit affiche une nette diminution de sa performance.
13. Évitez d'utiliser le Téléphone de conférence avec microphones sans fil ErisStation pendant un orage.
14. N'utilisez pas le Téléphone de conférence avec microphones sans fil ErisStation pour rapporter une fuite de gaz à proximité de la fuite. En certaines circonstances, une flammèche pourrait être provoquée lorsque l'adaptateur est branché dans une prise de courant ou lorsque le microphone auxiliaire est déposé sur son socle. Ceci est un événement commun associé à la fermeture d'un circuit électrique. L'utilisateur ne doit pas brancher le téléphone dans une prise de courant ni insérer un microphone sans fil rechargé dans le socle, si le téléphone se trouve dans un environnement contenant des concentrations de matières inflammables ou autres gaz susceptibles de produire des flammes, sauf en présence d'une aération adéquate. Une flammèche dans un tel endroit pourrait provoquer un incendie ou une explosion. De tels environnements peuvent comprendre: des endroits où l'on utilise de l'oxygène médical sans ventilation adéquate; des gaz industriels (dissolvants de nettoyage, des vapeurs d'essence, etc.); une fuite de gaz naturel, etc.
15. Ne déposez que le microphone sans fil près de votre oreille que lorsqu'il est en mode de conversation normale.
16. Ces adaptateurs ont été conçus pour être orientés en position verticale ou montés au sol. Les broches ne sont pas conçues pour maintenir l'adaptateur en place si celui-ci est barnché dans une prise au plafond ou sous une table/armoire.
17. Pour les PRODUITS À BRANCHER À UNE PRISE DE COURANT, la prise de courant doit être installée près du produit, afin d'assurer une accessibilité sécuritaire à la prise de courant.

18. **MISE EN GARDE :** Il peut y avoir un risque d'explosion si vous utilisez le mauvais type de piles. N'utilisez que le bloc-piles rechargeable inclus ou le bloc-piles de rechange. N'incinérez pas les piles. Celles-ci risqueraient d'exploser. Jetez les piles usées selon les renseignements suivant **le sceau du RBRC^{MD}**.
19. N'utilisez que les adaptateurs inclus avec ce produit. L'utilisation d'un adaptateur dont la polarité ou la tension serait inadéquate risque d'endommager sérieusement le produit et mettre votre sécurité en péril.

CONSERVEZ CES INSTRUCTIONS

Pile

- MISE EN GARDE : N'utilisez que la pile incluse.
- Ne jetez pas la pile au feu. Vérifiez les instructions spécifiques de mise aux rebus auprès des autorités locales.
- N'ouvrez pas et ne mutilez pas la pile. L'électrolyte qui s'en échapperait est corrosif et pourrait causer des brûlures ou des blessures aux yeux ou à la peau. L'électrolyte est toxique si avalé.
- Soyez prudents lorsque vous manipulez les piles afin d'éviter les courts-circuits provoqués par des matériaux conducteurs.
- Rechargez la pile incluse avec cet appareil, selon les instructions et limites spécifiées dans ce guide d'utilisation.

Stimulateurs cardiaques implantés dans l'organisme

Les simulateurs cardiaques (s'applique uniquement aux téléphones numériques sans fil):

L'organisme 'Wireless Technology Research, LLC (WTR)', une firme de recherche indépendante, a mené une évaluation pluridisciplinaire des interférences entre les téléphones sans fil portatifs et les stimulateurs cardiaques implantés dans l'organisme. Appuyée par l'Administration des aliments et drogues (FDA) des États-Unis, la firme WTR recommande aux médecins:

Avis aux détenteurs de stimulateurs cardiaques

- Ils doivent tenir le téléphone sans fil à une distance d'au moins six pouces du stimulateur cardiaque.
- Ils ne doivent PAS placer le téléphone sans fil directement sur le stimulateur cardiaque, tel que dans une poche de chemise, lorsque celui-ci est en marche.
- Ils doivent utiliser le téléphone sans fil en l'appuyant sur l'oreille qui se trouve dans la direction opposée au stimulateur cardiaque.

L'étude effectuée par l'organisme WRS n'a pas identifié de risque pour les détenteurs de simulateurs cardiaques causés par les gens qui utilisent un téléphone sans fil à proximité de ceux-ci.

À propos des microphones sans fil

- **Confidentialité:** Les mêmes caractéristiques qui constituent des avantages pour les téléphones sans fil affichent également des restrictions. Les appels téléphoniques sur les téléphones conférence sans fil sont transmis entre le combiné sans fil et le socle par le biais d'ondes radio ; il y a donc la possibilité que vos conversations téléphoniques sans fil soient interceptées par des équipements de réception radio se trouvant dans la portée du combiné sans fil. Pour cette raison, vous ne devez pas percevoir les communications sur les téléphones conférence sans fil comme étant aussi confidentielles que celles des téléphones à cordons.
- **Alimentation électrique:** Le socle de ce téléphone conférence sans fil doit être branché à une prise électrique fonctionnelle. La prise électrique ne doit pas être contrôlée par un interrupteur mural. Les appels ne pourront pas être effectués du téléphone conférence sans fil si le socle est débranché ou mis hors tension ou si le courant est interrompu.
- **Possibilité d'interférences aux téléviseurs:** Certains microphones sans fil sans fil fonctionnent sur des fréquences pouvant causer des interférences aux téléviseurs et aux magnétoscopes. Pour réduire ou prévenir de telles interférences, ne placez pas le socle du téléphone sans fil à proximité ou sur un téléviseur ou magnétoscope. S'il y a présence de parasites, il est conseillé d'éloigner le téléphone sans fil du téléviseur ou du magnétoscope afin de réduire possiblement les interférences.
- **Piles rechargeables:** Manipulez les piles avec soin afin de ne pas les court-circuiter avec des bagues, bracelets ou clés. Les piles ou le conducteur peut surchauffer et causer des blessures.

Les bloc-piles rechargeables à l'hydrure métallique de nickel: Jetez ces blocs-piles de manière écologique et sécuritaire. Ne les incinérez pas et ne les percez pas. Tel que les autres piles de ce type, elles pourraient dégager une matière toxique qui peut causer des blessures corporelles si elles sont brûlées ou percées.

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