

vtech[®]

ErisStation[®]

Conference Phone
with Two Wireless Mics

Quick start guide

businessphones.vtech.com



Model: VCS702-WM

Congratulations

on purchasing your new VTech product.

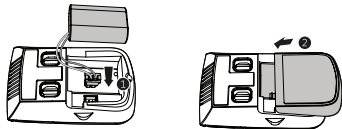
For support, shopping, and everything new at VTech, visit our website at <http://businessphones.vtech.com> or call (US) 1-800-595-9511, (Canada) 1-800-267-7377.

Install battery to the wireless mic

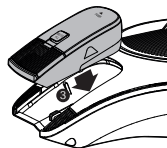


- Risk of explosion! Batteries should not be exposed to excessive heat such as bright sunshine or fire.
- Use only the supplied battery.
- Risque d'explosion! Le bloc-piles ne doit pas être exposé à la chaleur excessive telle que la lumière du soleil ou au feu.
- N'utilisez que la pile incluse.

1. Plug the battery connector securely into the socket inside the battery compartment. Insert the battery with the label **THIS SIDE UP** facing up onto 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

- Charge the battery for 8 hours before use.
- If the wireless mic unit becomes warm when the battery is charging, it is normal.

Register the wireless mic

You should register your new wireless mic to the base unit following the instructions below.

To register the wireless mic

As part of this process, all existing, broken, or lost wireless mics will be deregistered first. Then, the base unit will re-register the two wireless mics that are placed into the charging cradles.

Before registration, unplug the telephone line cord from the wall jack to make sure there are no incoming calls during registration.

1. Gather the two wireless mics that are to be registered, and then place them into the charging cradles.
2. Enter **TONE X331734#** on the base unit when it is not in use, and then press **MENU SELECT**. The screen displays **Please place all wireless mics on cradle, then press 'SELECT'**.
3. Make sure both wireless mics are on the charging cradles, and then press **MENU SELECT**. The wireless mics enter the deregistration mode, and the screen displays **Processing...**

After deregistration is complete, registration starts. The screen displays **Registering... 1 2**. The number **X** blinks while registering the X-th wireless mic. You hear a confirmation tone when each wireless mic is registered. When both wireless mics are registered, the base unit displays **Registration done**.

After registration, plug the telephone line cord back into the wall jack.

note

- If registration fails, the base unit will display **Registration failed. Try again** and returns to idle. You hear an error tone. Remove the wireless mics from the charging cradles and place them back in. Repeat steps 1 to 3 to try the entire registration process again.
- If the screen does not display **Registration done** after step 3, repeat steps 1 to 3 to try the entire registration process again.
- All wireless mics should always be kept on the charging cradles during the whole registration process. Any wireless mic that is registered before but not put into the charging cradle will be deregistered after the above operations.
- Status indicators on the wireless mics flash red and green alternately during registration.
- To cancel registration, press **CANCEL CLEAR**. The base unit displays **Registration cancelled**. If registration is cancelled, some of the wireless mics may be deregistered. To register them back to the base unit, repeat steps 1 to 3 to try the entire registration process again.



Specifications are subject to change without notice.
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FCC, ACTA and IC regulations

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 the 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 may 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 the 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.

FCC Part 15

This equipment has been tested and found to comply with the requirements for a Class B digital device under Part 15 of the Federal Communications Commission (FCC) rules. These

requirements are intended 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

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

To ensure safety of users, the FCC has established criteria for the amount of radio frequency energy that can be safely absorbed by a user or bystander according to the intended usage of the product. This product has been tested and found to comply with the FCC criteria. The wireless mic may be safely

held against the face of the user. The telephone base shall be installed and used such that parts of the user's body other than the hands are maintained at a distance of approximately 20 cm (8 inches) or more.

This Class B digital apparatus complies with Canadian requirement:

CAN ICES-3 (B)/NMB-3(B)

Industry Canada

This device complies with Industry Canada license-exempt RSS standard(s).

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.

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

The RBRC® seal

The RBRC® Seal means that the manufacturer is voluntarily participating in an industry program to collect and recycle nickel-metal hydride rechargeable batteries when taken out of service within the United States. These batteries may be taken to a participating local retailer of replacement batteries or recycling center. Or you may call **1 (800) 8 BATTERY®** for locations accepting spent Ni-MH batteries.



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