



CALLS & MUSIC

Right earcup

Mute/unmute microphone

Press the **Mute** button, when on a call Alternatively, move the microphone boom arm up to mute, or down to unmute

Left earcup

Cycle between ANC and HearThrough

Press the **ANC** button

ANC mode

In ANC mode, press the **ANC** button 3s to switch different ANC mode

ON-HEAD DETECTION

The VT FLOW has sensors that detect when the headset is lying flat on a table or is being worn.

VOICE ASSISTANT

The VT FLOW enables you to speak to our smartphone via the Mute button.

Right earcup

Voice Assistant

Activate Voice Assistant

Press the **Mute** button, when on a call

ACTIVE NOISE CANCELLATION (ANC)

Active Noise Cancellation (ANC) counters noise by detecting and analyzing the pattern of incoming sound and then generating an anti-sound signal to cancel noise out. As a result, you experience a reduced level of surrounding noise during music and calls.

Left earcup

ANC

Cycle between ANC and HearThrough

Press the **ANC** button

HearThrough™

The Buetooths on the headset automatically light up red when you are on a call to indicate that you are busy.

To manually switch the Buetooths on/off, press the Volume up and Volume down buttons at the same time.

Left earcup

HearThrough

Cycle between ANC and HearThrough

Press the **ANC** button

MUTE/UNMUTE USING THE MICROPHONE BOOM ARM

The headset microphone can be muted by moving the microphone boom arm up, or unmuted by moving it down.

Mute microphone zone

Unmute microphone zone

MULTIUSE

The headset can pair with up to eight Bluetooth devices and connect to two Bluetooth devices at once (e.g. the VT S702SD and a Smartphone, or two Bluetooth devices). The headset can accept multiple incoming calls from either device.

To pair with two Bluetooth devices, use the normal pairing process separately for each Bluetooth device.

MULTIPLE CALL HANDLING

The headset can accept and handle multiple calls at the same time.

Right earcup

Multiple call handling	
End current call and answer Incoming call	Press the Call button
Put current call on hold and answer incoming call	Hold (2 sec's) the Call button
Switch between held and active call	Hold (2 sec's) the Call button
Reject incoming call, when on a call	Double-press the Call button

Answer call zone

HOW TO RESET

Resetting the headset clears the list of paired devices and resets all settings.

Right earcup

Reset

Reset pairing list and settings

Ensure the headset is powered on and hold (3 sec's) the **Call** button and the **Volume up** button simultaneously until the headset is disconnected and power off. The headset will enter the pairing mode automatically when power on again.

SOFTWARE AND FIRMWARE

VT UC Bridge

VT UC Bridge is a desktop application designed to support, manage and enable optimum functionality for VT devices.

Download the latest free version from: www.vbtglobal.com

Update Firmware

Firmware updates improve performance or add new functionality to VT Devices.

The headset firmware can be updated using either VT UC Bridge on your computer or the . Both applications will notify you when a firmware update is available.

The VT S702SD Bluetooth adapter firmware can be updated using VT UC Bridge on your computer.

FAQ

View the FAQs on <https://www.vbtglobal.com/faq>

How to care for your headset

- Always store the headset in the supplied pouch.
- To prevent the depletion of the battery lifetime or capacity, avoid storing the headset in hot or cold environments, such as a closed car in summer, or in winter conditions.
- It is recommended to keep the headset between -10°C and 55°C (14°F and 131°F).
- Do not store the headset for extended periods of time without recharging them (max. three months).

RF Warning Statement:

This equipment complies with FCC radiation exposure limits both for an uncontrolled environment. This transmitter must not be so located or operated in conjunction with any other antenna or transmitter.

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Product Disposal Treatment and FCC statement

1. Dispose of in accordance with local regulations as headphones and recycling/recycling. Never treated headset as household waste. Do not dispose of the headset in a fire. This battery may explode. If damaged, the battery may explode.

2. FCC statement:

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. Warnings / Changes or modifications 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

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