99.7mm

136mm

User Manual

NEXUS 65

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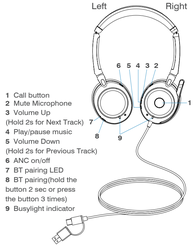
1. Welcome

Thank you for using the VT NEXUS 65. We hope you will enjoy it!

VT NEXUS 65 features

- Maximum comfort for all-day wear
- Integrated Busylight to avoid interruptions
- Silence your surroundings with Active Noise Cancellation (4 mics for Hybrid ANC)
- Professional-grade noise-cancelling microphone for clear calls anywhere
- Optimized sound for professional and personal use
- Fast plug-and-play with dual USB/BT connectivity
- Easy call management directly from the headset

2. VT NEXUS 65 overview



1 Call button
2 Mute Microphone
3 Volume Up
(Hold 2s for Next Track)
4 Play/pause music
5 Volume Down
(Hold 2s for Previous Track)
6 ANC on/off
7 BT pairing LED
8 BT pairing(hold the button 2 sec or press the button 3 times)
9 Busylight indicator

2.1 Included accessories

2.2 Optional accessories

Optional accessories are available at vbetglobal.com/accessories.

Replacement ear cushions

3. How to wear

3.1 Wearing styles

Wear the headset with the boom arm on the right side.

3.2 Headset adjustment

Headband

Adjust the headband so that the headset fits your head comfortably.

Boom arm

Position the microphone close to your mouth for optimal voice pick up.

3.3 Foldable earcups

The earcups can be folded flat for easy storage.

4. What the LEDs mean

5. How to connect

5.1 Connect to computer

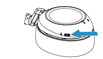
Plug the headset into a USB C or USB A port on your computer.

5.2 Pair with a BT device

1. Connect the headset to a USB port on your computer.

2. Press and hold the **BT** button 3 sec or press the BT button three times until the LED flashes blue.

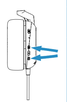
3. Follow the voice-guided instructions to pair your BT device.



6. How to use

6.1 Calls & music

Right	Calls & music	
	Answer call	Press the Call button. Alternatively, lower the microphone boom to answer.
	End call	Press the **Call** button.
	ANC on/off	Press the **ANC** button.
	Play/pause music	Press the **Play/pause** button.

Right	Calls & music	
	Adjust volume	Press the **Volume up** or **Volume down** button.
	Next track	Press and hold the **Volume Up** button for 2 seconds.
	Previous track	Press and hold the **Volume Down** button for 2 seconds.
	Busylight on/off	Press and hold the **Volume Up** and **Volume Down** buttons simultaneously for 2 seconds.

6.2 Busylight

The Busylight automatically turns solid red when you are on a call to show you are busy.
To manually switch the Busylight on or off, press and hold the **Volume Up** and **Volume Down** buttons simultaneously for 2 seconds.

6.3 Mute/unmute with Boom-Arm

You can mute the microphone by raising the boom-arm to the vertical position. Lower the boom-arm to unmute the microphone.

6.4 Answer Call with Boom-Arm

Lower the microphone boom-arm to answer an incoming call.

6.5 Multiuse

The headset can be paired with up to 8 BT devices but can be actively connected to only two at a time, It can handle multiple incoming calls on the currently connected device.

6.6 Multiple call handling

The headset can accept and handle multiple calls simultaneously.

Right	Multiple call handling	
	End current call and answer the waiting call.	Press the **Call** button

6.7 Factory reset

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

Right	Reset headset	
	Reset pairing list and settings	Ensure the headset is on and not in a call; then press and hold the Call and Volume Up buttons simultaneously for 3 seconds until it powers off. It will then automatically enter pairing mode when restarted.

6.8 Ear Cushion Removal

As shown in Figure 1, gently press the lower-right edge of the ear cushion with your thumb and carefully remove it.

As illustrated in Figure 2, align the ear cushion with the position indicated by the arrow, then press it down slowly until it clicks back into place.

Fig.1

Fig.2

Fig.3

Fig.4

7. Software and firmware

7.1 VT UC Bridge

VT UC Bridge is a desktop application designed to support, update and manage VT devices to ensure their optimal performance.

Download the latest free version from:
https://vbetglobal.com/downloads/software-download

7.2 Update firmware

Firmware updates improve performance or add new functionality to VT devices. VT UC Bridge will notify you when firmware is updating, or when a firmware update is available. Connect the VT NEUXS 65 to a computer via the USB cable.

8. Support

8.1 FAQ

View the VT NEXUS 65 FAQ, certifications, and technical specifications at https://www.vbetglobal.com/faq/

8.2 How to care for your headset

Always store the headset in the supplied case.It is recommended to keep the headset between -10°C and 50°C (14°F and 122°F).

8.3 How to clean your VT device

Keep your product clean by following these best practices for hygiene.

1. Apply normal dish soap and water to a cloth, making sure you wring out excess liquid so the cloth is not dripping wet. Use soap and water only – do not use strong cleaning agents.

2. Gently wipe the product, making sure there is not a layer of suds on the surface.

3. Let it rest for at least one minute.

4. Rinse the surface by wiping it with a slightly damp cloth using water only.

5. Let it dry.

6. When the product is not in use, keep it clean by avoiding contact with dirty surfaces and storing it in the carry pouch.

Important Safety Instructions

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Product Disposal Treatment and FCC statement

1. Dispose of in accordance with local regulations as headphones and recyclingregulations. 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.
Warning: 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 bedetermined 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.

RF Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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