



A Voice Technologist

VT 9800 BT Headset



User Manual

User Manual

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1. WELCOME

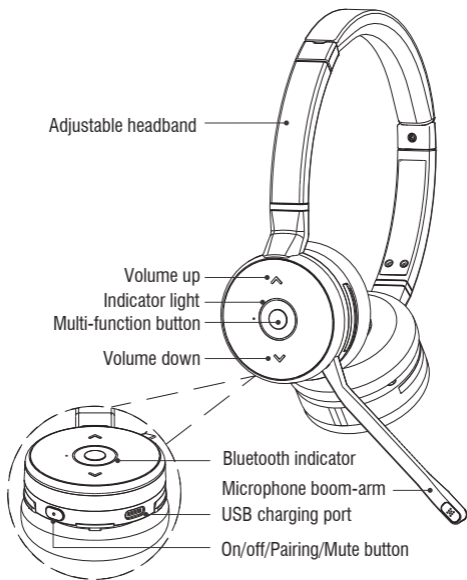
Thank you for using the VT 9800 BT Headset.
We hope you will enjoy it!

VT 9800 BT HEADSET FEATURES

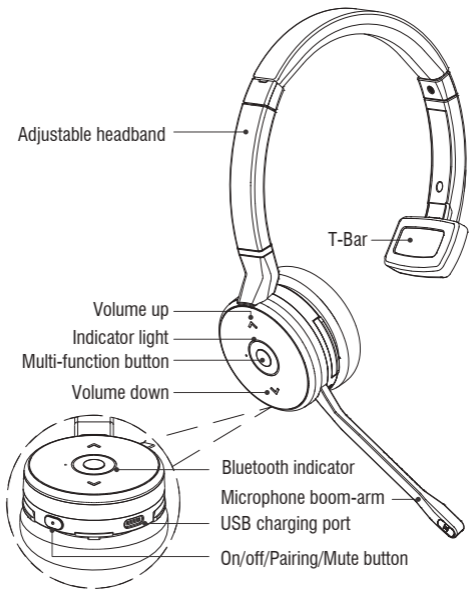
- Connect to PC via BT 50U Bluetooth adapter
- Connect to mobile devices via Bluetooth
- Integrated busylight
- Superior music and voice capabilities
- Hi-Fi Sound

2. VT 9800 BT OVERVIEW

2.1 HEADSET Duo



2.2 HEADSET Mono



3.3 INCLUDED ACCESSORIES



Headset



BT50U(Optional)



USB C cable



User manual

3. HOW TO WEAR

3.1 RIGHT WEARING STYLE

The VT 9800 BT can be worn on the right or left.



3.2 ADJUST THE HEADBAND

Adjust the headband to find the most comfortable fit.

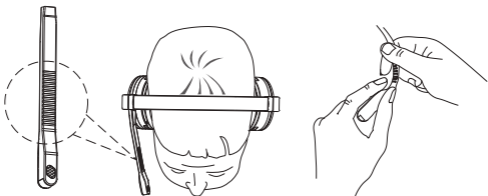


3.3 POSITION THE MICROPHONE

It is recommended to position the microphone close to your mouth (0.5 inches).



The microphone is bendable for personal preference.



3.4 STORING THE MICROPHONE

When listening to music or outdoors, the microphone boom-arm can be rotated back to the vertical position near the headband.



4. HOW TO CHARGE THE BATTERY

The headset battery will be charged, when connected to a PC using a USB cable, or when using any USB charger supplied with your mobile device.

It takes approx.3 hours to charge the battery.



5. HOW TO CONNECT

5.1 CONNECT TO PC (USING BT 50U)

1. Ensure the headset is switched on.
2. Plug the BT 50U dongle into a USB port on your PC. The headset and BT 50U are already pre-connected.

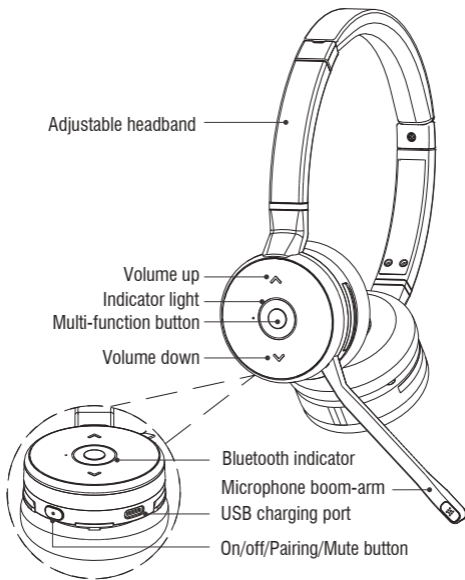


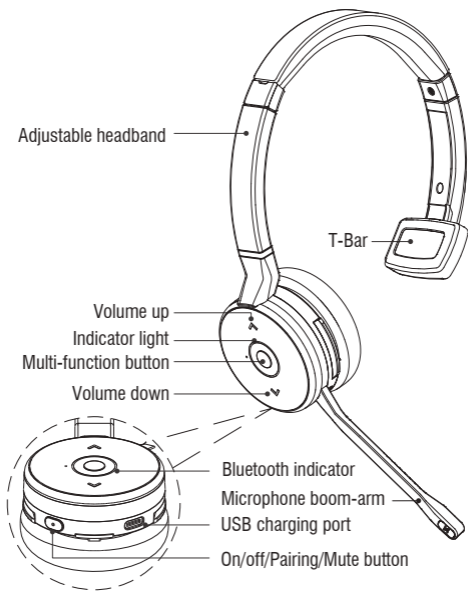
5.2 CONNECT TO MOBILE DEVICE (USING BLUETOOTH)

1. Wear the headset.
2. Press and hold the “On/off/Pairing/mute button” 6s until you hear the voice guided instructions. The Bluetooth indicator will flash blue.
3. Follow the voice guided instructions to connect.












6. HOW TO USE






6.1 EVERYDAY USE

	FUNCTION	ACTION	LED STATUS
	Headset on	Press and hold the button 5s	Green Light flashes twice in succession
	Headset off	Press and hold the button 2s	Red Light flashes twice in succession
	Pairing	Press and hold the button 6s	Blue Light flashes
	Pairing successfully		Blue Light flashes twice in succession
	Standby		Blue Light flashes 1 time per 8 secs
	Answer/end call	Tap the Multi-function button	
	Reject call	Double-tap the Multi-function button	
	Adjust volume	Tap the volume up or volume down button	
	Mute/unmute microphone	Tap the Power on button when on a call	

6.2 MULTIPLE CALL HANDLING

You can also handle multiple calls from the mobile phone at the same time through the multi-function button.

	FUNCTION	ACTION
	End current call and answer incoming call	Tap the Multi-function button
	Put current call on hold and answer incoming call	Press and hold(2 secs) the Multi-function button
	Switch between held call and active call	Press and hold(2 secs) the Multi-function button
	Reject incoming call, when on a call	Double-tap the Multi-function button

7. SUPPORT

7.1 FAQ

View the FAQs on www.Vbet.cn

7.2 HOW TO CARE FOR YOUR HEADSET

Always store the headset with the power off and safely protected. Avoid storage at extreme temperatures (above 55°C or below -10°). This can shorten battery life and may adversely affect the headset.

8. TECHNICAL SPECIFICATIONS

VT 9800 BT HEADSET

Headset weight:	144 g
Headset dimensions:	L 155 mm x W 36 mm x H 180 mm
Wear Style:	Headband
Talk Time:	15 hours
Charging Time:	3 hours
Charging Base:	Optional
Microphones:	Noise cancelling microphone
Speaker Size:	40 mm
Speaker frequency range:	20hz - 20 kHz
Frequency Range:	2402-2480MHz
Cable length:	Connect to PC for charging: 1200 mm
Operating temperature:	-10°C to 55°C
Storage temperature:	-20°C to 25°C
RF-Output Power:	1.05dBm(EU), 3.11dBm(US)

BLUETOOTH ADAPTER
(BT 50U) SPECIFICATION

PC connection: USB 2.0

Bluetooth range: Up to 30m (100 feet), Class 1

Bluetooth profiles: A2DP (V1.2), Hands free profile (V1.6)

Simultaneous Bluetooth
connection: 1

Support Soft Phone : Skype for Business/Microsoft Teams

Bluetooth audio bandwidth : HD voice (wideband), A2DP

Visual indicators: Multicolor LED



Important Safety Instructions

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

9. Product Disposal Treatment and FCC statement

1. Dispose of in accordance with local regulations as headphones and recycling regulations. 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 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.

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.

Made in China

MODEL: VT 9800 BT

FCC ID: 2AC67-9800BT

98-02001

