

Hybrid ANC

Bluetooth Headset

Noise-cancelling technology blocks up to **90%** of environmental noise



A Voice Technologist

VT B320 BT

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The Hybrid ANC bluetooth headset for people who concentrate on working in open office

- Super wideband speakers and HD voice for crystal-clear calls and music
- 4 microphones for ANC function, 3 levels for ANC.
- 2*microphone ENC technology make voice clear
- Integrated busylight on headset
- Dual Bluetooth® connectivity to two devices at the same time for calls and music
- Wireless range up to 100ft/30m (base on the connected device)
- Compatible with Teams, 3CX, CounterPath Bria, Cisco Jabber etc. with the BT100U dongle together
- The discreet boom arm can be folded neatly away into the headband.
- Fabric for headband and leatherette for ear cushions.



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Base optional



BT100U optional

Technical Specification

Packaging dimensions (unit pack)	Headset: 190x37x196mm
Weight, headset(Mono/Duo)	146 g
What's in the box	User Guide, VT B320 BT headset, BT 100U USB adapter (option), USB C cord (allowing for use while charging)
Wearing style	Headband
Talk time	17 hours (Basic mode), 15 hours (ANC mode)
Music time	19 hours (Basic mode), 13 hours (ANC mode)
Standby time	Up to 240 hours
Charging time	2 hours
Charging stand	Optional
Multiple control	Hook off/on, Hold, Reject, Redial, Microphone Mute, Volume up/down on headset, ANC on/off
Active Noise Cancellation (ANC)	4 microphones for ANC function
Busylight	Yes
Certifications	Regulatory Approvals: CE, FCC ID
Warranty	2 Years warranty
Connection	Bluetooth®. Allow for dual connectivity for two Bluetooth® devices simultaneously
Bluetooth®	Class 1 (up to 30 meters / 100 feet) and Bluetooth 5.0
Compatibility	Microsoft Teams, 3CX, Avaya workplace, Cisco Jabber, Counterpath Bria etc. with BT100U Dongle
Speaker size	40 mm
Integrated busylight	Red lights on both ear cups are activated automatically when on a call,
Microphone type	Medium-length boom arm with Noise Cancelling uni-directional microphone
Speaker bandwidth music mode	20Hz – 20KHz
Speaker bandwidth communication mode	100Hz – 8KHz
Microphone frequency range	100Hz – 8KHz
Operating temperature	-10 °C to + 45 °C

VBeT Electronics Co., Ltd

📍 5th Floor Keji Building#2, No.32 Huoju East Road,
Huli District, Xiamen China P.C.361009

☎ +86-592-5778728, +86-592-5778708

✉ vt@vbet.cn 🌐 www.vbetglobal.com

